INTERNSHIP FAIR

Company guide

READY FOR TAKEOFF



PREFACE

Dear student,

Throughout your studies, you build more skills than you might realize, learning how to think like an engineer, solve complex problems, and uncover your interests. An internship is your chance to put that mindset into practice and get a real taste of life in industry. At VTK Corporate Relations, we see firsthand how much students grow during their first professional experience, and we hope you seize this opportunity to the fullest.

Inside this guide, you will find an overview of the companies attending the Internship Fair and the engineering disciplines they are mainly targeting. However, consider this a starting point rather than a strict limit. Because our programmes are broad, many companies are open to profiles beyond what is listed here. If a company sparks your interest, step up and introduce yourself, you never know where that conversation could take you.

Take your time, ask questions, and make the fair your own. Above all, enjoy the evening!Best regards,

The VTK Corporate Relations Team
Kaat, Ben, Marte, Viktor, Thomas, Pierre, Anouck and Victor

INTERNSHIPS & YOUR ISP

During the master's programme, students have the opportunity to complete an internship. They can choose between two course units (OPO's): Work Experience or Industrial Internship. Neither OPO is compulsory, and both are taken during the summer months, before the course is added to the Individual Study Programme (ISP).

For Work Experience, the internship lasts a minimum of four weeks. This OPO counts for three ECTS credits, and the internship can be completed either before or after the first year of the master's programme.

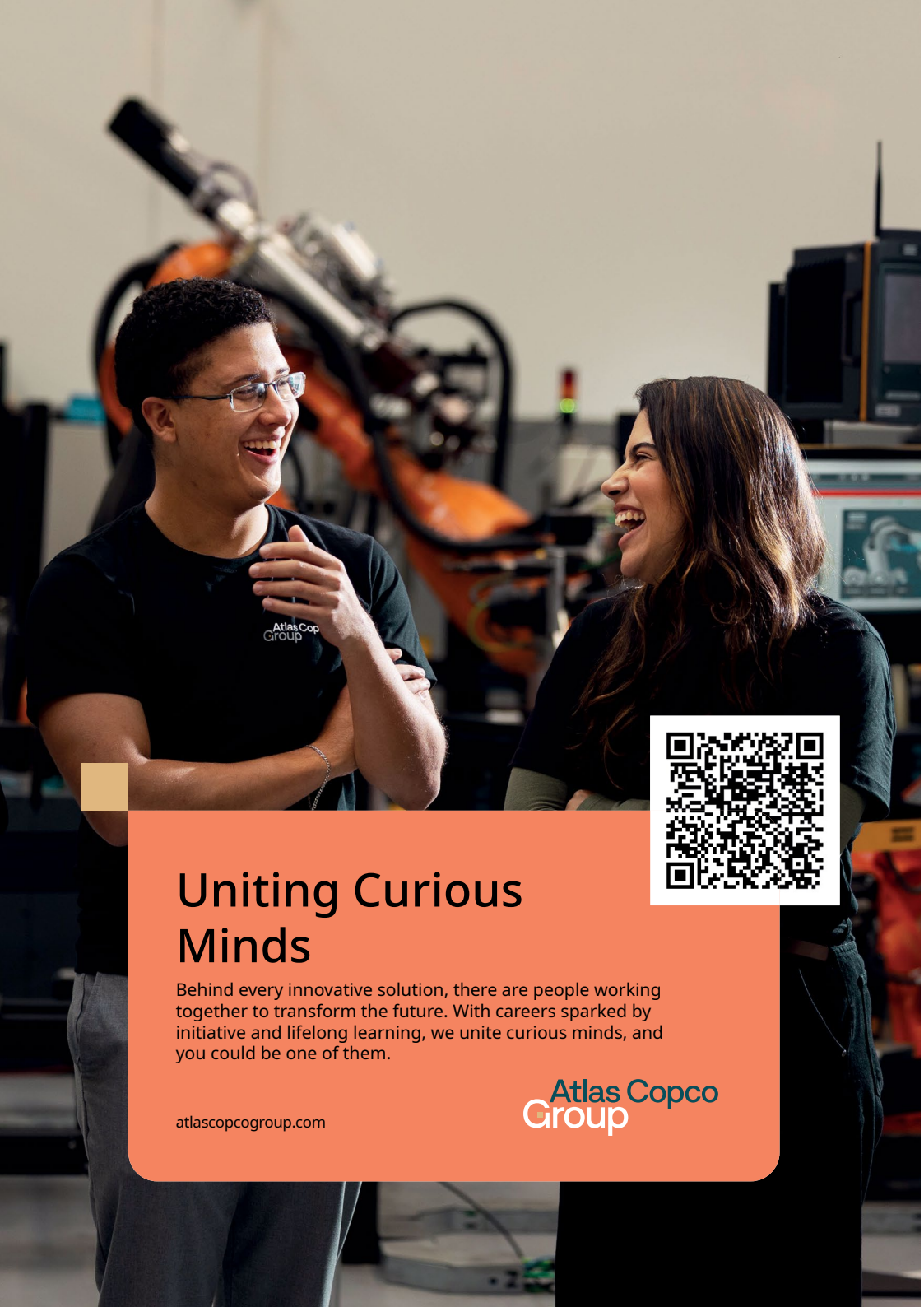
The Industrial Internship OPO is worth six ECTS credits and, for some specialisations, can only be taken during the second year of the master's programme. An internship within this OPO lasts at least six weeks.

Students may also complete internships abroad, for example through the International Association for the Exchange of Students for Technical Experience (IAESTE). Finally, a free internship is also possible; this is an internship for which students do not earn ECTS credits.

For more info scan the QR:

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Atlas Copco Group

atlascopcogroup.com/nl-be/careers
rekrutering@atlascopco.com
Wilrijk, Antwerp

Company Information

Atlas Copco Group develops leading technology needed for society to function seamlessly. Our solutions are active components in many sectors, from food production and electronics to infrastructure, medical research and renewable energy. Our four business areas offer technologies for air and gas compression, vacuum, automated assembly and quality control, mobile energy management and power generation, as well as portable and industrial flow technologies. In Belgium, more than 4,600 employees contribute to our global activities across R&D, production, logistics, sales and service.

Internship Options

At Atlas Copco Group, as an intern, you will work on concrete projects within a team that actively guides and supports you. We align your field of study and interests with current trends within our organization to ensure you have a relevant and enriching experience.

You will find yourself in an international work environment where collaboration is central. During your internship, you will have the opportunity to further develop yourself and put your theoretical knowledge into practice.

We offer internships in various domains such as engineering, IT, software engineering & data, supply chain, logistics, marketing, production, service, and more.

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"EXCEL IN CREATING **SUSTAINABLE SOLUTIONS** FOR A BETTER WORLD"

BESIX

besix.com/en/careers

aurelie.flamand@besix.com

Company Information

At BESIX, ambitious construction and engineering projects are part of everyday life. But people come first. That means investing in your well-being, helping you grow and giving you the freedom to shape your career your way.

As a leading Belgian multidisciplinary group, we bring together expertise in construction, real estate development and concessions. Since 1909, we've grown from a local construction company into an international group of around 10,000 people, representing more than 80 nationalities across more than 25 countries. Today, we're still proud of our local work, as well as the international projects that take us across Europe, Africa, the Middle East and Australia.

We don't just invest in projects, we invest in people. Because the well-being and development of our people are at the heart of everything we build together. No matter how monumental the project, it ultimately comes down to human decisions. Colleagues tackling complexity together, catching the crucial details, standing shoulder to shoulder when it counts and always backing each other up. That's how complex projects actually succeed.

Internship Options

Your studies give you the knowledge. Now it's time to put it into action !

Join BESIX for an internship and get hands-on experience on challenging projects, surrounded by people who are ready to share their expertise and help you grow.

On-site or in the engineering office, in Belgium or abroad, find the internship that suits you and start building your future with BESIX.

Discover more on our website!

cordeel group



EMBRACE INNOVATION, BUILD TECHNICS, SHAPE THE FUTURE, MAKE AN IMPACT.

Eager to apply your talents at a **pioneering company** that delivers technically **challenging projects** while fully embracing green innovation?

Whether you're developing **groundbreaking concepts** or bringing them to life on-site, at **Cordeel Group**, you get the **freedom and responsibility** to make your mark.

With **sustainability and innovation as driving forces**, you'll work within a **dedicated team**, not only collaborating on projects but also contributing to a greener future.

Cordeel Group offers you the space to learn, experiment, and **accelerate your career**.

Ready to go?



SCAN TO REGISTER

cordeel group

jobs.cordeel.eu/nl
jobs@cordeel.eu
Temse

Company Information

Cordeel Group is an independent family-owned European group active in construction, production, technology, energy and innovation, working together to create smarter and more sustainable solutions. Within the Group, Cordeel Belgium is at the heart of our construction activities, delivering diverse building projects across Flanders and Brussels from our divisions in Temse and Hoeselt.

Internship Options

Want to experience how a construction project comes to life? At Cordeel Belgium, we offer hands-on internships in site supervision and project management. You will become part of a project team, gain experience on active construction sites and learn how projects are coordinated and managed from planning to execution. It's an opportunity to turn your studies into real-world construction experience.

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Deloitte.

Together makes progress

deloitte.com/be/en/careers/graduates.html
begraduatesrecruitment@DELOITTE.com
Zavenem, Antwerpen, Boitsfort, Charleroi, Gent & more...

Company Information

Turn your technical expertise into solutions that move business forward.

At Deloitte, you build on what you've learned in your field by applying it to complex challenges across technology & transformation, and strategy, risk & transactions. Working with companies of all sizes, public services and non-profit organisations, you'll see how your expertise can make a difference far beyond your field of study.

As technology and AI reshape what's possible, you'll learn to connect technical expertise with business understanding, turning complex problems and new possibilities into solutions that create meaningful impact. Along the way, you'll keep developing your skills, exploring new perspectives and discovering where your strengths can take you.

Learn continuously. Think entrepreneurially. Build the capabilities to make a meaningful impact.

Internship Options

We have multiple internship opportunities within all our teams.

ExxonMobil



Location: Antwerp, Zwijndrecht, Meerhout

Internship Engineer - Belgium

We are more than just one of the largest energy companies in the world. ExxonMobil is a place where people think independently, take initiative, grow to their full potential and help shape the future of energy. We strongly believe that diversity drives innovation and our inclusive workplace helps everyone thrive, regardless of your background. The safety and wellbeing of our employees is at the heart of everything we do.

At our manufacturing sites in the Antwerp Area we are offering internship opportunities for graduate engineers.

As an intern you have a well-defined task and are coached by a dedicated ExxonMobil coordinator. You work in a young and dynamic environment that allows you to get a clear view on how working at ExxonMobil would look like. Each internship subject contributes to our business and gives you a 'taste' of a typical starting position with ExxonMobil. During your internship you will perform a project for one of our engineering departments and learn to work independently in a professional environment.

Typical internship projects may be:
- Process simulation
- Safety studies
- Monitoring software
- Economic studies

Selected candidates will have the opportunity to work with inspiring and diverse teams and join us for a 4 to 6 weeks internship during summertime.

- university students: Msc Civil Engineering (Chemical, Materials, Mechanical, Electrical, Energy, Applied Physics) and Bioscience Engineering (Chemistry & Bioprocess Technology, Catalytic Technology), in their 3rd year Bachelor or 1st year Master
- fluency in Dutch and English

Interested about this opportunity?
Then stay connected and apply!

Curious about this opportunity?
Stay connected with us and apply

Hope to welcome you soon!

Esso Mobil
ExxonMobil Brands

ExxonMobil

jobs.exxonmobil.com
bnlrecruitment@exxonmobil.com
Antwerpen/ Zwijndrecht/ Meerhout

Company Information

ExxonMobil, one of the world's largest publicly traded energy providers and chemical manufacturers, develops and applies next-generation technologies to help meet the world's growing needs for energy and high-quality chemical products; safely and responsibly. We strive towards operational excellence with an expert talented and diverse workforce, strong financial resources and cutting-edge technology. In the Benelux we are known for our Esso and Mobil brands.

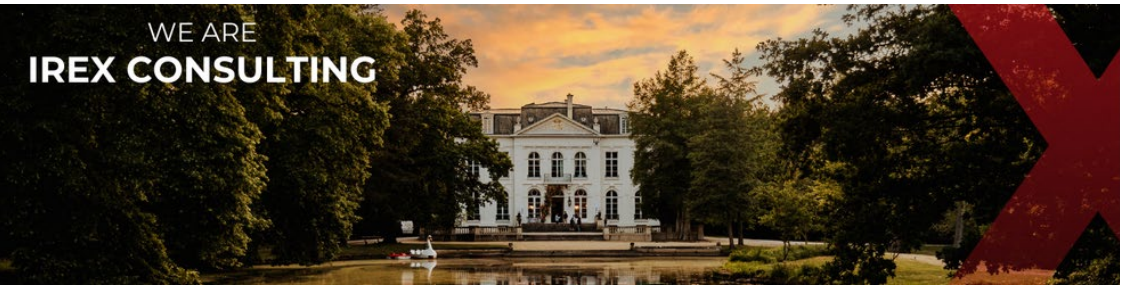
Internship Options

Our engineers take on today's challenges and bring innovating solutions that make people's lives better - today and tomorrow. We encourage talented engineering students to join us at one of our manufacturing sites, located in Antwerp, Meerhout and Zwijndrecht, during a summer internship; to think boldly, take initiative and experience real-life engineering challenges.

This awaits you...

We provide the opportunities... it's up to you to take the challenge!

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Who are we ?

We are a straightforward **business engineering consultancy**. Our people are passionate and no-nonsense entrepreneurs. Our culture calls for **honesty**, **taking initiative** and **leading by example**. We operate as a team, deploying our multidisciplinary capabilities in our areas of functional expertise.

We work to **deliver results**. As an industry expert consultancy, our mission is to create a better future by inspiring people and businesses. In that spirit, we continuously disrupt our own industries by openly sharing our stories and offering our clients **tailored**, **innovative collaboration** modes including venture co-creation, end-2-end consultancy engagements and academy sessions.

Who are we looking for ?

We are **engineers** and our approach is that of entrepreneurs. We think, create, model and deliver working solutions. By joining irex Consulting, you become part of a **dynamic** and **human-centric team** with an **entrepreneurial mindset**. We highly value taking initiatives and fostering an open way of thinking and acting. Moreover, the **well-being of our consultants** holds significant importance to us.

Be one of us

We are a no-nonsense consulting team, **focused on delivering impact** and **growing our people's entrepreneurial drive**. We focus on what matters, are honest and embed individual responsibility into team work.

Finishing your master's degree (civil or business engineer, bio engineer master IT, physics, mathematics, business economics), **motivated to tackle challenging projects** and take up responsibilities combined with a healthy dose of entrepreneurial spirit?

Come talk to us about our opportunities or visit our website.

Scan me !



www.irex-consulting.com **careers@irex-consulting.com**

irex consulting

irex-consulting.com/join-us

careers@irex-consulting.com

HQ – Vijverhof, Bierbeekstraat 89 3360 Bierbeek

Company Information

irex Consulting is a business engineering consultancy active as experts in 4 industries: Energy, (E-)Mobility, Telecom & Pharma. We work with our clients to tackle complex operational, commercial, and strategic challenges. We are building on our expertise by supporting energy market leaders particular in Belgium and France to expand our pioneering approach toward other industries. We think, create, model, and deliver working solutions. This is what drives us in putting to action our market expertise: generate ideas to create value, convert them into well-scoped projects, analyse requirements in depth, model tailored solutions, manage the projects to delivery and ensure operational success.

Internship Options

Currently pursuing a Master degree (civil or business engineer, master IT, mathematics or anything with an engineering background), motivated to tackle challenging projects and take up responsibilities combined with a healthy dose of entrepreneurial spirit? We offer customized internships tailored through mutual agreement, ensuring they align with both your goals and our challenges. Come talk to us about our opportunities or visit our website.

By joining us for your internship, you will become part of a dynamic, people-oriented team with an entrepreneurial mindset. We highly value initiative and encourage open-minded thinking and action.

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KEYSIGHT



KEYSIGHT

jobs.keysight.com
info.belgium@keysight.com
Gent, Brussel, Leuven

Company Information

Keysight is the innovation partner, delivering market-leading design, emulation, and test environments that helps our customers develop and deploy faster, with less risk, throughout the product life cycle.

We push the boundaries of engineering and deliver the best product experiences with our fusion of technologies, measurement expertise, and tailored solutions built from a foundation of co-innovation with industry ecosystem leaders. Gather insights sooner to build and go to market with confidence.

Our ~17,000 employees create world-class solutions in wireless communications, 5G/6G, automotive, quantum, aerospace, defense, and semiconductor markets for customers in over 100 countries.

Internship Options

This year we have several internship opportunities:

- Digital ASIC and DSP (Leuven)
- 6G, AI, IoT and Cybersecurity (Leuven)
- EDA Tools, Numeric Computing and RF Design (Gent)
- Photonic Integrated Circuit Design Automation (Gent)

Selection procedure:

To apply, go to jobs.keysight.com and search for ‘Leuven’, or ‘Gent’

KPMG | KPMG Law | top EMPLOYER België Belgique Belgium 2026 FOR A BETTER WORLD OF WORK



MAKE IT YOU

Are you a student or graduate with full professional proficiency in Dutch or French and fluent in English? Discover internships, student jobs, and graduate opportunities at KPMG. Grow your career, your way.

KPMG. Make the Difference.

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KPMG

kpmg.com/be/en/careers.html
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Zaventem, Antwerpen, Gent, Hasselt, Kortrijk, Liège & more...

Company Information

With 8 offices across Belgium, located in Zaventem, Antwerp, Ghent, Hasselt, Kortrijk, Liège, Louvain-la-Neuve and Tournai, KPMG offers Audit, Tax, Legal, Accountancy and Advisory services to a wide range of organizations. As a student or graduate, you'll get the chance to work on real projects, explore different industries and learn from experienced colleagues while building your career in an international environment.

Internship Options

An internship at KPMG is all about learning by doing. With close guidance, meaningful tasks and real responsibilities, you'll experience what working as a junior at KPMG is really like. You'll learn from experienced colleagues while being surrounded by peers who are at a similar stage in their careers and can share their experiences with you. It's a supportive environment where you can learn, grow and feel part of the team from day one. Discover our latest internship opportunities at careers.kpmg.be.

Careers at NXP in Europe

The future starts here

Explore our career opportunities!

About NXP

NXP Semiconductors enables a smarter, safer, and more sustainable world through innovation. As a leader in secure connectivity solutions for embedded applications, NXP is pushing boundaries in automotive, industrial & IoT, mobile, and communication infrastructure markets.

We believe that a key component to growing our business is to develop our people. To enable you to grow your career at NXP, we offer online and offline learning opportunities to help you develop some of your core and professional skills.

We're always looking for passionate, talented people who will embrace the freedom and challenges we provide.

+60 Years of combined Experience and Expertise	**~34.000** Team Members	**+30** Countries worldwide	**$ 13.28 B** 2023 Revenue	**~9.500** Patent Families owned

Opportunities for you

Tap into the powerful NXP University ecosystem and discover our student opportunities: Internships, working student opportunities (only in Germany, Austria & the Netherlands) and graduation/thesis/PhD assignments.

Job Areas at NXP:

- Analog/Digital Design
- AI/ML/Data
- Embedded SW
- Cloud/DevOps
- Product/Test
- System Engineering
- Firmware
- RF
- Layout
- Cryptography
- Validation/Verification
- Functional Safety
- Commercial Marketing
- Technical Sales
- Quality
- Project Management

NXP in Europe

As a global player, we have a broad presence in Europe. Each location has its own expertise and focus areas. Look across the borders and explore our opportunities!

The Netherlands
2.500 Employees + 100 Students

NXP Eindhoven is where our corporate offices are located, at the High-Tech Campus, a globally recognized hotspot of innovation. Our R&D activities comprise the development of IP blocks, non-volatile memories, design tools & methodologies, test & verification methodologies, as well as product design in several Business Lines. R&D Strategy, Technology Scouting, External Relations and Standardization are functions based in Eindhoven

NXP Nijmegen is our largest site (1540 employees) and hosts research, development & business, manufacturing (an 8-inch wafer fab being the largest chip manufacturing plant in Europe), technology enablement and support functions.

NXP Delft is known for its crypto and R&D activities for wireless automotive electronics (44 employees).

France
1.300 Employees + 80 Students

NXP Toulouse has global expertise in the design of analog integrated circuits, power management, sensors (automotive, industrial) and radio frequency chips for telecommunication infrastructure.

NXP Valbonne hosts a team of engineers in charge of the development of specific software solutions, embedded systems, BLE and AI/ML around our products.

NXP Caen is a global center of expertise for security and mobility in all areas of daily life: telecommunications, home, automation, transport, information, entertainment, and healthcare.

NXP Saclay is the Sales and Marketing office.

NXP Grenoble has competencies in RF chips and MPU/MCU solutions.

nxp.com/company/about-nxp/careers:CAREERS

julien.grant@nxp.com

Leuven

Company Information

NXP Semiconductors is a global semiconductor company enabling a smarter, safer and more sustainable world. It develops processing, secure connectivity, sensing, analog and embedded software solutions for the automotive, industrial and IoT, mobile, and communications infrastructure markets.

NXP Leuven is a key R&D site and the headquarters of NXP's Personal Health product line, known for the NTAG SmartSensor, a single NFC chip with built-in sensing and data logging. It also has strong teams in Voice Audio Solutions and Security & Crypto. The site works with Belgian universities through internships, master's theses and STEM initiatives, and is a member of Leuven MindGate.

Overall, NXP combines global semiconductor expertise with specialised local R&D in Leuven.

Internship Options

Students work on real semiconductor R&D projects in six areas:

- IC Design & Verification: formal verification, power and timing analysis, VHDL generation and SystemC modeling.
- AI & Embedded Software: BLE audio with AI accelerators, ML optimization for custom hardware, and AI-supported validation.
- IC Validation & Test: FPGA self-test, automated wafer testing and AI-driven analysis of validation data.
- Connectivity: physical-layer simulation for Bluetooth Low Energy.
- Security & Cryptography: fault and side-channel attacks, boot-time attacks and non-invasive fault injection.
- Audio Innovation: collecting automotive sensor data and building audio databases for AI.

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RENOTEC
RENOVATING FOR THE FUTURE



"RENOVATING IS GIVING A BRIGHT FUTURE TO A DREAM OF THE PAST"

Group Renotec restaureert en renoveert gebouwen, monumenten, kunstwerken en ondergrondse leidingen. Dat doen we met ambachtelijke kennis en innovatieve technieken.

Al onze medewerkers zijn gespecialiseerde vakmensen. Hun talent, veiligheid en welzijn zijn de bouwstenen van elk project. Geen enkele uitdaging gaan we uit de weg. Hoe complex ze ook is. Altijd en overal kiezen we voor kwaliteit.

Wij beginnen waar de traditionele aannemer stopt.

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Brussel - Geel - Loppem - Waremme - Wommelgem - Waalwijk

Company Information

Renotec is dé specialist in renovatie en restauratie. We realiseren projecten die indruk maken: van historische gebouwen tot monumentale kunstwerken en complexe (ondergrondse) infrastructuur. Met alle expertises onder één dak beginnen wij waar een andere aannemer stopt. Onze medewerkers zijn ons grootste kapitaal. Daarom zorgen we voor een veilige werkomgeving, doorgroeimogelijkheden, een toffe sfeer en topmateriaal. Bij Renotec werk je niet aan standaardprojecten, maar aan werven waar je trots op kunt zijn. Samen maken we het verschil en bouwen we aan de toekomst.

Bij Renotec zoeken we enthousiaste ingenieurs en bachelors bouwkunde die zin hebben om mee te bouwen aan unieke projecten. Of je nu net van de schoolbanken komt of al ervaring hebt: jij bent welkom!

Vanaf dag één sta je er niet alleen voor. Je krijgt een mentor, leert de kneepjes van het vak en groeit stap voor stap in je rol. In je eerste 4 weken leer je onze systemen, processen en manier van denken kennen én - afhankelijk van je functie - draai je 10 dagen mee op de werf.

Internship Options

Assistent-projectleider

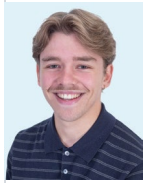
Goede start. Sterke toekomst.

Vanaf dag één sta je er niet alleen voor. Je krijgt een mentor, leert de kneepjes van het vak en groeit stap voor stap in je rol. In je eerste vier weken leer je onze systemen, processen en manier van werken kennen én draai je 10 dagen mee op de werf. Na zes maanden volgt verdieping met extra trainingen.

Daar stopt het niet: met exclusieve ontwikkeltrajecten blijf je jezelf uitdagen, je hele loopbaan lang!



Pont Capitte, La Louvière



"What sets engineering & design at SBE apart, is the combination of **challenging projects** and a **supportive team**. From day one, you're welcomed, guided by a mentor and surrounded by colleagues (Experts at Play) who are always ready to help. I love putting the theoretical knowledge from my studies into practice: working on **complex engineering** challenges and seeing how my work **contributes** to real projects.

My advice to new starters? Don't be afraid to ask questions, make mistakes and enjoy the ride!"

Rafael Hendrickx
Project Engineer Geotechnics, SBE

follow #teamsbe

Our focus

- **Engineering & architecture**
- **Infra & urbanism**
- **Environment**
- **Electromechanics**
- **BIM**

Want to join team SBE?

Check out internships in Sint-Niklaas, Mechelen and Oostkamp.

More info:
sbe-engineering.com

↑ Scan me!

SBE

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Sint-Niklaas, Oostkamp, Mechelen, Namen, Rotterdam & more...

Company Information

SBE is a design & engineering company in Sint-Niklaas, with 40 years of experience and 300+ colleagues: our Experts at Play.

From 6 offices, we combine civil, architectural & electromechanical engineering across 5 disciplines: Engineering & Architecture, Electromechanics, Infrastructure & Urbanism, Environment and BIM.

Our multidisciplinary teams collaborate from day one, developing projects from A to Z. This creates integrated solutions, deep technical expertise and the opportunity to see the bigger picture.

Knowledge sharing is in our DNA. Through collaboration, our own tools & the SBE Academy, we keep learning & growing together.

Ready to become one of our Experts at Play?

Internship Options

Are you a civil engineering, architecture or electromechanical engineering student looking for an internship where you can make a real contribution? At SBE, you'll put your knowledge into practice through challenging, multidisciplinary projects. You'll work alongside experienced colleagues, discover how projects evolve from design to execution, and have the freedom to take initiative. Together, we'll find an internship assignment that matches your studies, interests and talents. You'll also receive dedicated guidance and plenty of opportunities to learn and grow throughout your internship.

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Spott



Real ownership from day one.

Not so long ago, we stood where you're standing. Three KU Leuven alumni started Spott in 2024, and it's now one of Belgium's fastest-growing tech companies. No rotation programmes, no 3-month onboarding: you add value in your first week.

$100M+
valuation, two years in. Give us two more.

5,000+
recruiters use Spott every day

44→60
people on the team by December

$21M
Series A, led by Balderton

OPEN ROLES IN

Engineering · Product
Customer success · Sales

See every open role
spott.io/careers
Nothing that fits?
Talk to us anyway.

Spott

spott.io/careers
katarina@spott.io
Leuven

Company Information

Spott is building the first AI-native recruitment platform: one ATS and CRM where recruitment agencies manage candidates, clients and jobs. Our product doesn't just store data, it actively works for recruiters, using AI to match candidates to vacancies and automate outreach and admin. That means real engineering challenges in AI and data, in a product used every day by 500+ agencies in 30+ countries. Backed by Y Combinator and Balderton, we're a fast-growing startup headquartered in Leuven, with offices in New York and Sydney. Engineers at Spott ship fast, own what they build and see their impact right away.

Internship Options

Currently, we don't have any internship opportunities available.

STADSBADER
GROUP

Bouwen is onderbouwen, knopen doorhakken en doordacht de ene steen op de andere zetten. Elke dag geven **meer dan 2.000 gedreven medewerkers** het beste van zichzelf op **zo'n 250 werven in België en de omliggende landen**. Gedreven door passie en met een sterke focus op **veiligheid** verleggen we samen grenzen om een **duurzame toekomst** te creëren.

Als aannemer met expertise in **infrastructuur, bouw, technieken en civiele werken** realiseren we een breed scala aan **multidisciplinaire projecten** voor zowel private als publieke klanten. Dankzij onze sterke **verticale integratie** garanderen we een **snelle en hoogwaardige uitvoering op maat**.

> 2.000 medewerkers

150 jaar ervaring

250 werven per dag

> 2.000 productiemiddelen

24/7 permanentie

R&D: innovatie en ontwikkeling



BOUW

Stadsbader Bouw realiseert een brede waaier aan bouwprojecten, van KMO's en retailruimtes tot grootschalige industriële complexen, tankstations, sportinfrastructuur, zorginstellingen ... Actief in België, Nederland en Frankrijk.



INFRA

Stadsbader Infra biedt expertise in grondwerken, stabiliteit, riolering, asfalt- en betonverhardingen, betonherstel, sloopwerken, milieuprojecten ... ondersteund door geavanceerde technologie en vakkennis.



TECHNIEKEN

Stadsbader Technieken biedt technische installaties voor infrastructuurprojecten, gebouwen, waterzuivering en drinkwater-productie, met expertise in ontwerp, productie, coördinatie, installatie en onderhoud.



CIVIEL

Zusterbedrijf **Stadsbader Contractors** is gespecialiseerd in civiele werken: de bouw en renovatie van kunstwerken, zoals bruggen, tunnels en sluizen, aangevuld met projecten in de industrie en energiesector, en spoorprojecten via Stadsbader Rail.

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+32 56 26 06 66
+32 2 719 46 11

WE BUILD AS ONE

STADSBADER
GROUP

jobs.stadsbadergroup.com/nl

jobs@stadsbader.com

Company Information

Bouwen is onderbouwen, knopen doorhakken en doordacht de ene steen op de andere zetten. Elke dag geven meer dan 2.000 gedreven medewerkers het beste van zichzelf op zo'n 250 werven in België en de omliggende landen. Gedreven door passie en met een sterke focus op veiligheid verleggen we samen grenzen om een duurzame toekomst te creëren.Als aannemer met expertise in infrastructuur, bouw, technieken en civiele werken realiseren we een breed scala aan multidisciplinaire projecten voor zowel private als publieke klanten. Dankzij onze sterke verticale integratie garanderen we een snelle en hoogwaardige uitvoering op maat.Bij ons krijg je de kans om mee te bouwen aan de omgeving van de toekomst.

Internship Options

Stadsbader Group ontvangt jaarlijks heel wat studenten voor een stage.Je komt daarbij terecht in een grote organisatie met stevige fundamenten.Dat resulteert in een breed scala aan leertrajecten, waarbij je zowel een inhoudelijke als persoonlijke groei doormaakt. Gaat jouw interesse uit naar een uitvoerende functie, of toch eerder naar een binnendienst, je kan erop vertrouwen dat je jouw interesses en talenten volop kan ontdekken. Denk daarbij onder andere aan werfleiding, werkvoorbereiding, calculatie, aankoop. Jouw eerste stappen op de carrièremarkt zet je bij ons niet alleen.Om jou wegwijs te maken in het bedrijf kan je rekenen op de ervaring en ondersteuning van een peter of meter.



SWECO

swecobelgium.be/carriere

jobs@swecobelgium.be

Sweco

Company Information

Sweco is het meest toonaangevende ingenieurs-, architecten-, advies- en ontwerpbureau van Europa en blijft de evolutie steeds één stap voor. Wij werken samen met onze klanten aan hoogstaande engineer-ingprojecten in de openbare en private sector, en geven vorm aan de steden en gemeenschappen van morgen.

Internship Options

Maak de sprong naar je eerste werkervaring bij Sweco

Een stage bij Sweco is dé kans om ons bedrijf te leren kennen en te ontdekken hoe je toekomstige job eruit kan zien.

Stages, vakantiejobs en werkstudenten

We publiceren geen vaste vacatures, maar gemotiveerde studenten zijn altijd welkom. Een stage van minstens 6 weken geeft de beste kijk op de jobinhoud. Meeloopstages en werk- of jobstudentschappen zijn ook mogelijk.

Voor wie?

Vooral studenten ingenieur (industrieel, burgerlijk, bio-ingenieur) en architectuur.

Welke domeinen?

Planning, ontwerp en engineering, voor publieke en private klanten in de zorg, overheid, industrie, energie, gebouwen en infrastructuur.

Interesse?

Laat ons weten waarom je bij Sweco stage wilt lopen en wat je wilt leren. Dan bekijken we welke opdrachten er momenteel openstaan.

AI
IR. ARCH
BMT
BWH
CIT
CW
ENER
ESAT
WTH
MSCE
MTM
NANO
WIT





https://www.pleevi.ai/careers.html

join@pleevi.ai

Silversquare North - Coworking space in Brussels

Company Information

Pleevi is an energy management system (EMS) for industrial and commercial sites. It's a Brussels-based spin-off of VITO/EnergyVille. We control solar panels, batteries, EV chargers and building loads as one system, so sites stay within their grid limits and respond to energy markets.

As an intern, you join our engineering team and work on real features, not side projects. The code you write ends up controlling physical batteries and chargers on customer sites.

Depending on your interests, you could work on:

- Forecasts for solar production, site load and energy prices
- Optimisation that turns those forecasts into schedules for every asset
- Rust software running on our edge devices
- The customer dashboard (TypeScript, React) and the APIs behind it
- Integrations over OCPP, MQTT and partner APIs

Internship Options

We're looking for students in computer science, engineering or a related field who are comfortable with Python or Rust and enjoy numerical problems. You should like to understand a problem before you solve it. We care more about curiosity than experience.

Why Pleevi?

You get ownership from day one and work closely with a small team. Your work has a measurable impact on the energy transition.

Interested? Send your CV and a short motivation to join@pleevi.ai.

VDS GROUP

VDS VANDERSTRAETEN

VDS Vanderstraeten NV, gevestigd in Lummen, is een familiebedrijf dat gebouwen in de publieke en private sector ontwerpt, bouwt, financiert en onderhoudt. Gestoeld op traditie en vakmanschap, zetten zij zich in op innovatie. Op elk terrein: mensen, middelen en technieken. Vanderstraeten legt zich toe op residentiële projecten, kantoren, health care, onderwijs en public projecten.

Europaweg 11
3560 Lummen
011 43 14 12

EXECON

Execon, opgericht in 2005 en gelegen in Lummen, beschikt 15 jaar na oprichting over ruim 30 ervaren allround arbeiders en projectleiders. Execon beheerst zowat alle disciplines van het vak gaande van kantoren en residentiële projecten, over utiliteitsbouw en industriële gebouwen, tot renovaties en interieurafwerking. Tevens spitst Execon zich toe op de markt van passieve gebouwen.

Bosstraat 54/bus 6
3560 Lummen
013 29 30 47

VDS Peremans, gelegen in Halle, is een familiebedrijf dat al meer dan 80 jaar totaaloplossingen voor bouwprojecten biedt. Het bouwbedrijf werd in 1937 opgericht door de familie Peremans en maakt sinds 2007 deel uit van de VDS Group.

Zinkstraat 13
1500 Halle
02 359 92 70

VDS PEREMANS

VDS GROUP

vdsgroup.be
jobs@vanderstraeten.be
Lummen

Company Information

VDS Group is a leading construction group comprising Vanderstraeten, Peremans and Execon. We provide integrated solutions for Class 8 construction projects, covering design, construction, financing and management. With a strong focus on sustainability, circularity, quality and innovation, we deliver projects in close collaboration with our partners and dedicated employees who take pride in their work.

Internship Options

At VDS Group, we offer students the opportunity to gain hands-on experience in the construction industry through internships across various departments, including site management, project management and engineering.

Our Young Talent programme focuses on learning, personal development and professional growth. Students work alongside experienced professionals, contribute to real projects and discover career opportunities within our construction group.

Adient Belgium BV

adient.com/belgium
herlinde.de.cuyper@adient.com
Assenede

Company Information

In Assenede maken we sinds 1965 complete autozetelsets voor VOLVO Car Gent. Wij nemen het volledige productieproces voor onze rekening, wat wil zeggen dat wij de zetel opbouwen van losse onderdelen zoals frames, mousses en hoezen, tot een volwaardig afgewerkt premium product. Dit volledige productieproces en de verzending van onze autozetels verloopt Just-in-Time (JIT). Onze productie gebeurt in een hoogtechnologische werkomgeving met ruimte voor innovatie en continu verbeteren, waarbij we onze medewerkers actief betrekken. In ons bedrijf werken we met meer dan 600 medewerkers die voornamelijk in onze productieomgeving tewerkgesteld zijn. Bij ons zijn medewerkers onder verschillende werkvormen welkom: zowel interim, vaste medewerkers, jobstudenten, stagiairs of werkplekleren is mogelijk. Onze medewerkers hebben een mix van verschillende nationaliteiten en culturen waarbinnen we elk talent en ieders bijdrage waarderen. We willen dat élke medewerker zich thuis voelt en zetten daarom dagelijks in op diversiteit en inclusie. Daarnaast geloven we in het potentieel van élke medewerker en voorzien we in tal van opleidingsmogelijkheden waardoor ze zichzelf kunnen ontwikkelen, dit zowel op persoonlijk als professioneel vlak.

Internship Options

Wij bieden stages aan in verschillende afdelingen: engineering, logistiek, maintenance en IT/OT. Na een eerste klik met ons bedrijf nodigen we de studenten bij ons uit op een verder gesprek en rondleiding. Wij creëren graag onze stages samen met de student. Daarbij kan tijdens het gesprek de verwachtingen, taken of opdrachten vanuit de opleiding toegelicht worden alsook de mogelijke projecten die bij ons open staan. Daarnaast is het ook belangrijk dat de student zijn/haar interesses meegeeft. Ook tijdens de stage zelf is er ruimte om aan te geven waarin de student zich nog meer wil verdiepen.

Be-Rocket

berocket.be
captain@berocket.be
Brussels

Company Information

Pushing The Limits of Student Rocketry

From first sketches to the roar of launch, at Be-Rocket students join forces from universities across Belgium to turn ambition into altitude. Every challenge fuels our growth and every launch takes us closer to the stars.

Our mission extends beyond building rockets: we provide students with hands-on experience, the chance to collaborate across universities, and the skills to turn ideas into reality.

Internship Options

Each subteam brings unique expertise:.

Aerodynamics & CFD: Designing, simulating, and optimizing rocket aerodynamics to ensure stable flight, minimal drag, and maximum performance across all missions.

Avionics: Designing and integrating flight electronics, sensors, and telemetry systems to ensure reliable data and control across all rocket projects.

Ground Systems: Designing, building and operating launch pads, test stands and support equipment to ensure reliable and safe rocket operations.

Propulsion: Designing, building and testing engines for water rockets and hybrid systems to provide safe and efficient thrust for all missions.

Structural: Designing and analyzing rocket frames and components to ensure strength, stability, and lightweight construction.

Recovery: Developing and testing parachutes and other systems to guarantee safe rocket landings across all projects.

Boston Consulting Group

careers.bcg.com/global/en/search-results?s=1
stavarache.irina@bcg.com
Brussels



Company Information

We bring strategic clarity, rooted in over 60 years of deep domain knowledge, to ensure leaders make the right choices. We combine it with applied AI, shaped and wielded by our practitioners, teaming shoulder to shoulder with your teams to deliver transformative impact at scale. The result? Stronger returns, transferred capabilities, and change that sticks. We are BCG.

Internship Options

Seeking a Visiting Associate to join BCG Brussels, contributing to strategic projects and collaborating with experienced consultants. Ideal for students with strong analytical and communication skills, eager to gain hands-on consulting experience in a dynamic, diverse environment.

delaware

delaware.pro/en-be/careers/jobs
dlw-be-recruitment@delaware.pro
Gent



Company Information

delaware is a Belgian-founded technology and consulting company, active worldwide, that helps organisations turn technology into business results. As a leading Microsoft and SAP partner, delaware specialises in Data & AI and ERP, supporting clients from strategy and implementation to long-term support. Our people work in close-knit, entrepreneurial teams and get room to grow, learn and take real ownership from day one.

Internship Options

At delaware, we give students the chance to put theory into practice on real projects from day one. We offer internships in almost every team across delaware, so there is a place for a wide range of profiles and interests: SAP, cloud, Data & AI, Edge Technology and IoT, finance, supply chain, low-code, cybersecurity, software development and more.

Every intern gets full ownership of their own project, dedicated guidance from a team of experienced consultants, and a seat in a team that takes their ideas seriously. Interns work on innovation projects that bring actual value to delaware or our clients. We look for the topic and team that match your interests, so you can discover what your strengths are, and many interns later continue their career at delaware.

Enersee BV

katalin.princz@enersee.ai

Antwerpen



Company Information

Enersee is an energy management platform built around an AI engine that finds what is costing a customer money, and an expert layer that helps get it fixed. Buildings account for 30% of energy use and 40% of emissions, yet most platforms stop at a dashboard.

Our models learn how each building behaves and rank issues by cost, turning hundreds of sites into a short list worth tackling this month. Our experts and partners then drive those actions through, and the saving is measured, not assumed.

Founded by Maarten Van de Vijver and Joachim Vleminckx, we are a technology company that is service-enabling: not a consultancy, not a dashboard vendor. Join us to turn AI into real climate impact.

Internship Options

Enersee operates at the intersection of AI, software engineering and energy. As an intern, you will work on real-life applications in a fast-paced start-up: from automated building audits that uncover data-driven sustainability improvements to AI models for time-series forecasting and LLMs that support energy managers in their day-to-day work. Our ideal candidate is curious, analytical and excited about data, AI and accelerating the energy transition.

Humasol

humasol.be/en/doemee

recruitingleuven@humasol.be

Leuven, Ghent and Antwerp



Company Information

Humasol is an international solidarity organisation that aims to make renewable energy, water and sustainable technology accessible to everyone. We work on these themes in Africa, Asia and South America.

Humasol works closely with partner organisations to find a sustainable and qualitative solution for a technical problem. During our projects, we pay attention to the technical aspect, such as designing and installing an irrigation system, but also to the socio-economic context, such as setting up management committees that maintain and monitor the installations.

Our projects are carried out by students who, after thorough preparation in Belgium, spend 6 to 8 weeks at the project location.

Internship Options

Humasol lets students prepare renewable energy projects during the academic year and build them abroad in the summer. Each team has four students from different disciplines, guided by a coach and working closely with an international partner. Students gain technical, logistical and intercultural experience along the way.

The project counts as a course or internship in the ISP. For engineering students, it is a course in the year before the summer abroad.

Recent graduates can apply for a postgraduate position worth 56 credits, set up with KU Leuven's Technovation Hub. It means a year of preparing a larger project, then a longer stay abroad. This option is only available in Leuven.

Students can also join the Humasol board.

Panenco

panenco.com/careers
talent@panenco.com
Leuven



Company Information

Panenco is a boutique software studio in Belgium with a nearshore team in Eastern Europe. We work shoulder-to-shoulder with our clients on next-gen B2B SaaS products and enterprise AI solutions, in a spirit of joint entrepreneurship.

We are looking for passionate people who are thirsty for knowledge to join our team in a variety of roles including software & cloud engineering, data science and AI.

You will become an integral part of our product development operations from end-to-end, and have the opportunity to see your work come to life while improving your technical and professional skills.

If you're passionate about technology and entrepreneurship, you'll blend right in!

Internship Options

Panenco welcomes students from all faculties for internships in software engineering or product management. Summer internships last 6 to 8 weeks full-time. Semester internships are at least 3 days a week, starting with two full-time weeks. Each one opens with a crash course, and from day one you work on real product tasks with experienced teammates.

What you'll learn

- Building the product: AI apps (LangGraph, OpenAI, Anthropic), cloud (GCP, AWS, Azure), architecture, JS/TS, Python, .NET, PHP, SQL, CI/CD
- Building it right: test-driven development, monitoring, stress testing and security

The Rechargers

the-rechargers.com/case/internship-computer-science
careers@the-rechargers.com
De Hoorn, Leuven



Company Information

Founded in 2021, The Rechargers is a niche IT consulting firm that helps companies across Europe launch and scale their EV charging offerings. A seamless charging experience, built on robust platforms, is key to mainstream EV adoption.

Its services cover IT strategy, platform selection and end-to-end implementation. The firm combines hands-on delivery experience with strong knowledge of the EV charging market and its leading platforms. By focusing on the IT systems behind charging operations, it builds scalable, future-proof solutions tailored to each client.

As a scale-up, The Rechargers is built by its whole team. Consultants can contribute to business development, internal knowledge building and better ways of working, and initiative is encouraged.

Internship Options

In summer 2027, The Rechargers offers a computer science internship in Leuven on real EV charging platform data migration projects.

When clients move to a new platform, operational data such as charge points, users, tariffs and locations has to be analysed, mapped and transformed. As an intern, you will:

- Analyse large operational datasets
- Map source data to target platform models
- Identify data quality issues
- Support cleansing and transformation with ETL pipelines
- Improve the internal migration tooling


CAREER