

DANIMARCA



Riferimento	EURES Danimarca
Mansione	IT & Digitalisation - Talent Pipeline for Internships
	<p>IT & Digitalisation - Talent Pipeline for Internships</p> <p>Novo Nordisk is improving the lives of people living with chronic diseases through innovative digital solutions. Digital technologies are transforming every aspect of our business, from the way we do research and develop new medicines to how we produce and make treatments available to patients. Would you like the chance to be a part of this journey? Are you looking for an internship where you can work alongside experienced and dedicated colleagues from many different professions and nationalities? Then apply to our IT & Digitalisation Talent Pipeline and get the opportunity to get matched with several internships across Novo Nordisk that never get posted.</p> <p>Internships within IT & Digitalisation Our largest business area within IT is called Digital, Data, and IT (DD&IT) where you can work with IT and Digitalisation in many areas of our business – from production to development and clinical trials.</p> <p>In DD&IT we are 2500 colleagues, who work with everything within the field of Digital, Data, and IT. From optimising processes in our production facilities to making sure we use our data most securely and optimally possible.</p> <p>Whether your passion lies within creating the most secure IT solutions or using your innovative mindset to think of the next great things that can help patients' lives, we have the place for you. By applying to this talent pipeline, you will get the chance to be matched with an internship within the IT and Digitalisation area - in DD&IT or another area of our business.</p> <p>This IT and Digitalisation pipeline covers internships within the area of:</p> <ul style="list-style-type: none"> • Software Development • Solution Architecture • UX/UI Design • Data Science & Engineering • Agile coaching, scrum master, and the agile way of working • Cloud Development • Business Analytics • IT Automation, Support and Operations • IT Security • Digital Innovation and Transformation <p>The tasks will vary greatly depending on the department and role. You can however expect to become a valued member of a team, where people will be eager to learn from you and your perspectives, as well as take the time to give you helpful insights.</p> <p>You will get to meet many colleagues within your team, department, or even across the organisation, where you will get to manage many stakeholders.</p> <p>Depending on your passion and what you are motivated by you will be able to affect which assignments you will work with.</p> <p>Internship details</p> <p>Working hours for internships in Novo Nordisk can be between 18-37 per week, but most internships are 37 hours per week with a small possibility to work from home – most of the work will be on-site. For Novo Nordisk, you as a student must get the flexibility that allows you to prioritise your exams and assignments as needed.</p> <p>Internships are remunerated if your educational track allows this. Please note that it is only possible to have an internship within Novo Nordisk once, regardless of its duration. A Danish full-time work permit is required. Internships can vary from 3 to 6 months in duration, with potential extensions up to a maximum of 12 months.</p> <p>Qualifications</p> <p>You are currently enrolled in a Bachelor's or Master's degree in Computer Science, Data Science/Analytics, Data Engineering Economics, Mathematics, IT & Automation, or another relevant field and you have at least 6 months left of your studies.</p> <p>We are looking for interns who are keen to learn and able to manage their own time. It's an advance if you are experienced with tools and languages such as PowerBI, Tableau, R, Python, Alteryx, SQL, etc., and used to working with a various number of stakeholders.</p> <p>Fluent in English is a requirement and you need to submit your CV in English.</p> <p>Joining a Talent Pipeline in Novo Nordisk Most of our internships are filled through our Talent Pipelines which means that by joining the pipeline you will get the opportunity to be matched with a lot of internships that never get posted.</p> <p>When applying to this Talent Pipeline you will be considered as a potential match for several internships within the fields of IT and Digitalisation, and if there is a match, we will reach out to you and invite you for a 1st interview with the hiring manager.</p>

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html

AFOL MILANO – SERVIZIO EURES

	<p>You will only be contacted if we find a relevant position that matches your profile, but you will remain part of the Pipeline for up to 6 months unless you inform us that you wish to withdraw.</p> <p>Checklist when applying</p> <ul style="list-style-type: none"> • When creating your profile, it is important that you “unlock” your profile. When your profile is “unlocked” it will state: “Profile Visibility: Novo Nordisk Recruiter Worldwide”. • Please describe your motivation, areas of interest, and when you graduate. • Please upload your diplomas or current study records. • Remember to submit your CV in English – an application is not a requirement but you are welcome to submit one. <p>Contact For any questions, please reach out to student-intern@novonordisk.com.</p> <p>How to apply: apply at this link https://www.novonordisk.dk/content/nncorp/dk/da/careers/find-a-job/job-ad.285294.en_GB.html and send CV in copy to eures@afolmet.it</p> <p>To ensure fair and efficient processing, please refrain from adding a photo to your CV. We commit to an inclusive recruitment process and equality of opportunity for all our job applicants. At Novo Nordisk we recognize that it is no longer good enough to aspire to be the best company in the world. We need to aspire to be the best company for the world and we know that this is only possible with talented employees with diverse perspectives, backgrounds and cultures. We are therefore committed to creating an inclusive culture that celebrates the diversity of our employees, the patients we serve and communities we operate in. Together, we’re life changing.</p>
Sede	Danimarca
Numero posti	1
Titolo	Bachelor’s or Master’s degree in Computer Science, Data Science/Analytics, Data Engineering Economics, Mathematics, IT & Automation
Email:	<u>eures@afolmet.it</u>
Sito:	<u>https://www.novonordisk.dk/content/nncorp/dk/da/careers/find-a-job/job-ad.285294.en_GB.html</u>
Scadenza:	30/11/2023

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AFOL MILANO – SERVIZIO EURES

Riferimento	EURES Danimarca
Mansione	Process Scientist and Process Engineer Pipeline - Kalundborg
	<p>Are you looking for a life-changing career within Pharmaceutical Manufacturing? Novo Nordisk is a global healthcare company employing 47,000 employees worldwide. At our Manufacturing Hub in Kalundborg, Denmark, we are hiring Process Scientist and Process Engineer graduates.</p> <p>Are you recently graduated or someone working in the industry with focus on or interest in data analysis, process systems and, descriptive and prescriptive analytics?</p> <p>Are you interested in understanding pharmaceutical processes, developing monitoring tools and analyzing data for recommendation for improvements? Are you interested in business impact and understanding how interconnected decisions play a crucial role when manufacturing pharmaceuticals? Then you can be one of our Process Scientists or Process Engineers at our Manufacturing Hub in Kalundborg, Denmark.</p> <p>The position</p> <p>We are looking for someone who is motivated by and enjoys analyzing data, making sense of that data using descriptive and prescriptive analytics and, developing and maintaining process monitoring systems. Specifically, you will:</p> <ul style="list-style-type: none"> • Analyze large amounts of data for extracting correlation and causation for process understanding • Analyze and understand data from quality control (QC) analyses • Develop, maintain, and recommend statistical process control charts for process monitoring • Use a science, data-based approach for quantifying process deviations • Use a team-based approach for recommending process improvements- optimizations <p>This job gives you a great opportunity to play a part in shaping the future of manufacturing across the organization, in close collaboration with teach-transfer in Novo Nordisk.</p> <p>Qualifications for Process Scientists: Process Scientist candidates should have the following or developing qualifications:</p> <ul style="list-style-type: none"> • An MSc in Chemistry, Biochemistry, Protein Chemistry, Biophysical Chemistry or (Bio-) Analytical chemistry ; • Ability to independently understand scientific principles required for manufacturing pharmaceutical substances related to the interaction of chemistry and equipment; • Ability to monitor data and extract information; • An appetite for connecting the understanding of process science to product quality <p>Qualifications for Process Engineers Process Engineer candidates should have the following or developing qualifications:</p> <ul style="list-style-type: none"> • An MSc in chemical, industrial or mechanical engineering (or a BSc with some professional experience) • Ability to analyze data and independently extract information • An appetite for solving complex problems applying a systems approach to manage complexity and reach feasible applicable solution <p>For both Process Engineers and Process Scientists it is key that you understand how to convey complex information to varying audiences and thereby, explain the purpose to get everyone onboard. In addition, you should have proficient oral and written communications skills in English.</p> <p>Apply and be matched to multiple job opportunities If you want to be considered for multiple job openings as Process Engineer or Process Scientist at our Manufacturing Hub in Kalundborg, simply apply to this add. This way you will automatically be considered as a potential match for all Process Engineer and Process Scientist job openings across our factories. We review applications continuously and if we identify a match, you will be invited for an interview. We will keep your application for six months ensuring the best opportunities to provide a strong match for open positions.</p> <p>Checklist when applying</p> <ul style="list-style-type: none"> • Please answer the questions asked when you apply. We use your answers to identify a possible match between you and our open positions. • Please unlock your profile, which you create when applying. This will allow us to match your profile with our open positions. The correct setting states 'Profile visibility: Novo Nordisk Recruiter Worldwide'. <p>How to apply: apply at this link https://www.novonordisk.dk/content/nncorp/dk/da/careers/find-a-job/job-ad.245775.en_GB.html and send CV in copy to eures@afolmet.it</p> <p>Applications will be reviewed on an ongoing basis, and you are encouraged to apply as soon as possible. To ensure an efficient and fair recruitment process, please refrain from adding a photo in your CV.</p> <p>Contact: If you have any questions, feel free to contact us on the following email: processsupporter@novonordisk.com</p>
Sede	Danimarca
Email:	eures@afolmet.it
Sito:	https://www.novonordisk.dk/content/nncorp/dk/da/careers/find-a-job/job-ad.245775.en_GB.html
Scadenza:	31/12/2023

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html

Riferimento	EURES Denmark Ref. 242364
Mansione	Newly graduated Engineers digitalisation automation
	<p>Are you looking for a life-changing career within modern technology to improve performance and simplify processes? Join our pipeline for Manufacturing IT? It only takes a few minutes to bring you a step closer to a life-changing career. Express your interest now and join the pipeline to be considered as a potential match for all current and upcoming positions. By applying, we'll match your profile on a continuous basis against all suitable positions to ensure you don't miss out on a life-changing career. When an opportunity arises, we will reach out and invite you for an interview. We will keep your application for six months ensuring the best opportunities to provide a solid match for open positions within e.g.:</p> <ul style="list-style-type: none"> • Advanced automation; • Manufacturing Execution Systems (MES); • Collaborative- and industrial robotics • Machine vision; • Machine learning; • Mechanical design and simulation; • Virtual or augmented reality <p>You will work alongside specialists from various fields within biotechnology, technology, and innovation who will be your mentors to guide you through our digital transformation journey. You will be a fully-fledged member of the team from day one, and we count on you to present your ideas. In return, we promise that you play an instrumental role in the development and scaling of technology across the production at our manufacturing hub. You will gain extensive knowledge in all aspects of technology and solution development, and work with stakeholders from all over the world. At Novo Nordisk we strive to create a workplace where everyone can contribute with their skills. Your responsibilities summed up:</p> <ul style="list-style-type: none"> • Participate in projects around improvement of our manufacturing setup • Take part in cross functional activities advancing the use of innovative novel and existing technology • Oversee the design, development, and maintenance of operations information systems to monitor manufacturing efficiency. <p>Who are we looking for?</p> <ul style="list-style-type: none"> • Bachelor or master's degree within Automation, IT, Autonomous systems, Robotics or another related field; • Someone with an innovative and solution- oriented mindset; • Strong knowledge within IT/OT; • A technical background, preferably within engineering, digitalisation and automation • Work systematically and with the ability to develop and implement practical actions to deal with issues; • Want to play a role in strategic projects, where you will be part of setting the direction for the future Industry 4.0; • Have proficient oral and written communications skills in English <p>As documentation according to Good Manufacturing Practice (GMP) rules is part of our daily work, it is important that you thrive in ensuring that all your work is well documented.</p> <p>Check list when applying</p> <ul style="list-style-type: none"> • It is crucial that you answer the questions provided when you apply, because we use this information to match your profile with open positions. • When applying, it is important that you "unlock" your profile. When "unlocked" it will state: "Profile visibility: Novo Nordisk Recruiter Worldwide". • You do not need to attach a cover letter to your application, and please make sure to delete previous cover letters from your profile. • We encourage you to include a few sentences about why you are applying in your resume or CV. • To ensure an efficient and fair recruitment process, please refrain from adding a photo in your CV. • We commit to an inclusive recruitment process and equality of opportunity for all our job applicants. <p>Applications will be screened on an ongoing basis, so you are encouraged to apply as soon as possible. You do not need to attach a cover letter to your application, but please include a few sentences about why you are applying in your resume or CV</p>
Sede	Kalundborg
posti	2
Email:	eures@afolmet.it
Sito:	https://careers.novonordisk.com/job/Kalundborg-Newly-graduated-Engineers-for-a-life-changing-career-within-digitalisation-and-automation-Regi/887496301/
Scadenza:	31/12/2023

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