



PFE BOOK 2023-2024

Curious?

Contents



Who We are?



Our Selection Process



Our Internship Opportunities

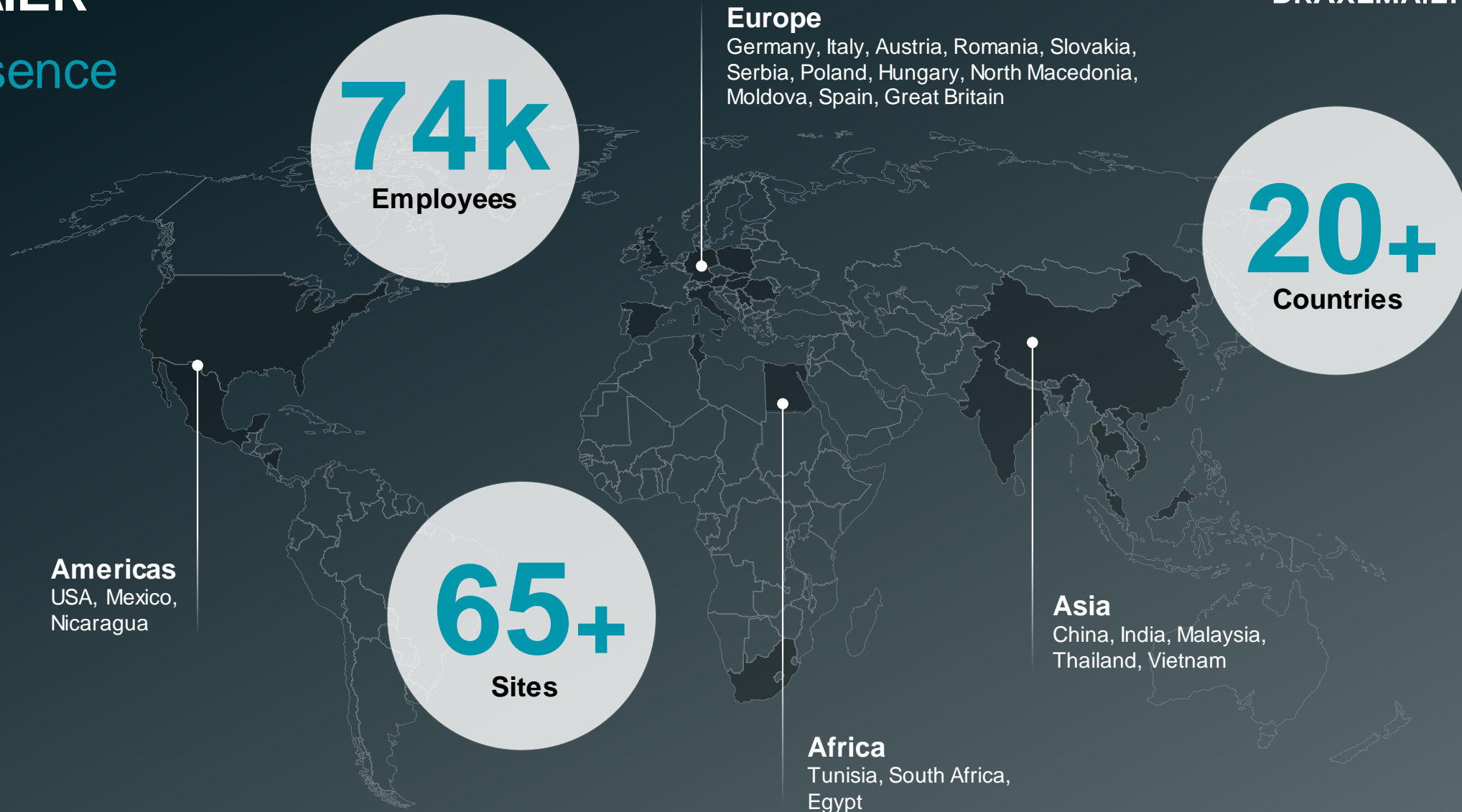


Tips and advantages

WHO WE ARE?

DRÄXLMAIER

Global Presence



Americas
USA, Mexico,
Nicaragua

Europe

Germany, Italy, Austria, Romania, Slovakia,
Serbia, Poland, Hungary, North Macedonia,
Moldova, Spain, Great Britain

Asia

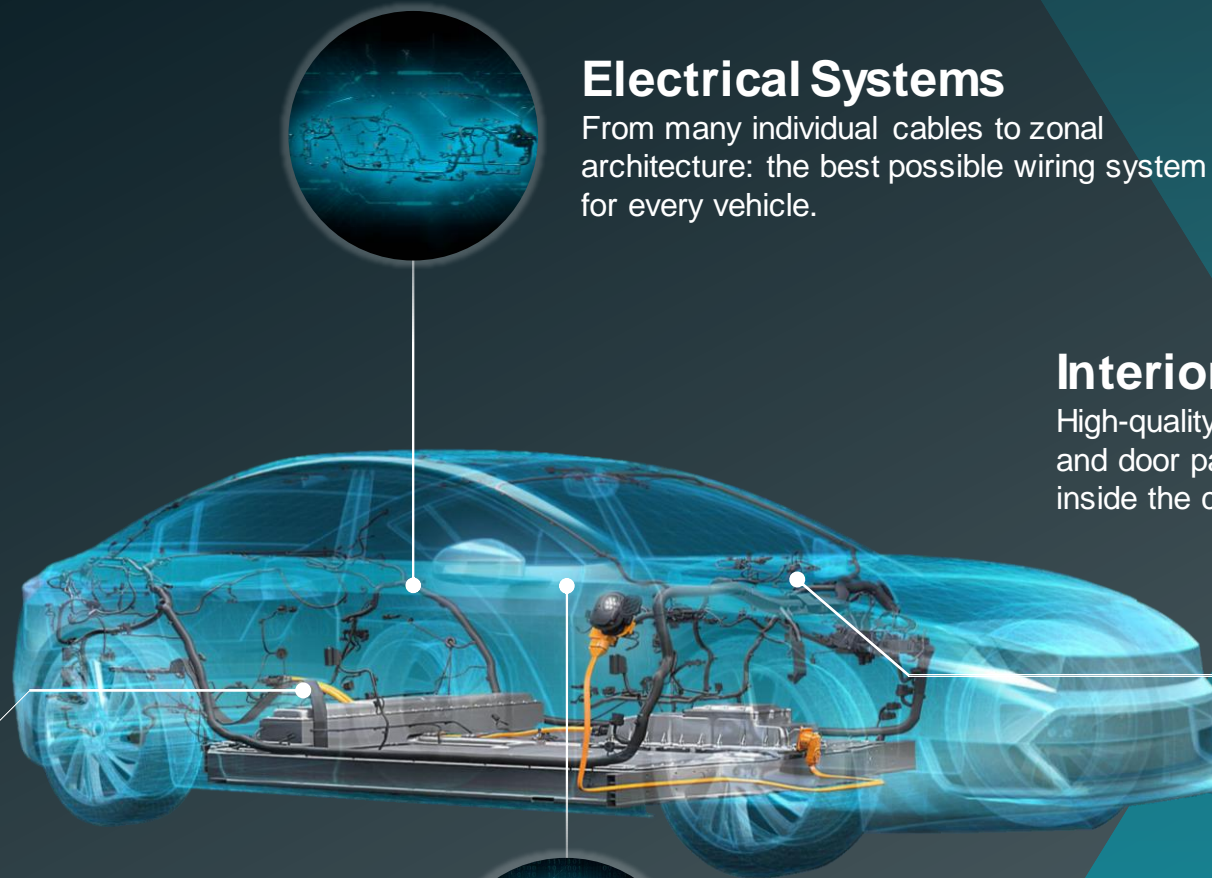
China, India, Malaysia,
Thailand, Vietnam

Africa

Tunisia, South Africa,
Egypt

What we do?

Outstanding Solutions for Premium Vehicles



Electrical Systems

From many individual cables to zonal architecture: the best possible wiring system for every vehicle.

Interior Systems

High-quality instrument panels, center consoles and door panels create a feel-good atmosphere inside the car..

Battery Systems

Our battery modules with high power and energy density: standardized and individually scalable.

Component Systems

Scalable electrical and electronic components - for battery electronics, contact and connector systems or high-voltage charging systems.

Strategy

Shaping Progress together

L

E

A

D

E

R

Leadership

We strengthen our position as a preferred system partner in the premium segment.

Market and customer orientation

Excellence

We strengthen the effectiveness and efficiency of our processes.

Process Excellence

Attitude

We secure our financial independence and realize our growth target.

Independence

Drive

We are paving the way for forward-looking technologies: with top performance today and the technical mobility of tomorrow.

Innovation

Empathy

We are an employer of choice - from the shop-floor to top management.

Employee orientation

Respect

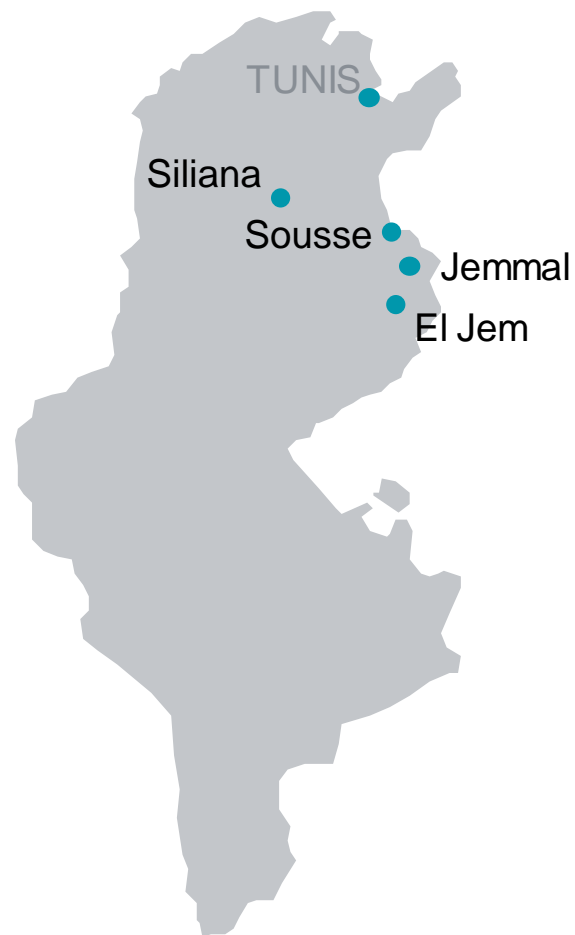
We take responsibility and operate sustainably: economically, ecologically and socially.

Sustainability



Since

1974



~10.000
Employees

5
Locations

4
Excellence Centers

Our selection process



Project
selection



Online
Application



Preselection
according to the
resume



Prequalification



Assessment
Day



Integration
Day

Our Internship Opportunities



DRÄXLMAIER Sousse Hub

Zone Industrielle Sidi Abdelhamid



Design & Implement a Java & Angular Application to consume HOST Webservices

Department: IT-Center



Description:

The goal of the internship project is to improve the Idoc monitoring for business partners to simplify the correction of interface errors between the SAP systems and connected systems like MES.



Tasks:

- Gain Knowledge in the application modules of DRAEXLMAIER HOST ERP for production, inbound, outbound, internal WH processes
- Collaborate with business stakeholders to understand the requirements and translate them into HOST applications
- Use Web-Services technology to encapsulate existing HOST functionalities and make them available for technologies like Angular or Java or SAP ABAP applications
- Implement the requested solutions including in Java and Angular using a standard framework
- Perform functional unit tests for developed functionalities



Profile:

Software engineer student / Bachelor of science in informatics



Required Skills:

Good English, Effective Communication, problem-solving and analytical skills, Programming in Java, Angular or Cobol, Logistic Background



Number of Interns:

01 Intern



Duration:

04 to 06 months

Design & Implement an interface for monitoring Idocs in SAP EWM and S/4Hana

Department: IT-Center



Description:

The goal of the internship project is to improve the Idoc monitoring for business partners to simplify the correction of interface errors between the SAP systems and connected systems like MES.



Tasks:

- Gain Knowledge in the application SAP EWM for production, inbound, outbound, internal WH processes
- Collaborate with business stakeholders to understand the requirements and translate them into SAP EWM solutions
- Configure and customize the SAP EWM to align with business processes
- Implement the recommended solution including needed ABAP development
- Support in troubleshooting and resolve issues within SAP EWM
- Perform functional unit tests for synopsis requirements



Profile:

Software engineer student / Bachelor of science in informatics



Required Skills:

Good English, Effective Communication, problem-solving and analytical skills, Programming, SAP, Logistic Background



Number of Interns:

01 Intern



Duration:

04 to 06 Months

Software Test Factory

Department: IT-Center



Description:

DRAXLMAIER is building test factory team of talented Test Analysts to execute test cycles for Digital Transformation Programs within the company including manual testing and test automation scripting



Tasks:

- 1st Month : Onboarding process to discover Digital Transformation Program and Test approach in DRAXLMAIER.
- 2nd Month: Involvement with the team in couple of test cycles.
- 3rd Month to 5th Month : Test Cycles execution, lesson learned sessions and Test improvement proposals.
- 6th Month : Career aspirations and Internship Report Finalization.



Profile:

Computer science student with development orientation



Required Skills:

Good English, Effective Communication, problem-solving and analytical skills, Programming, Development, willingness to learn



Number of Interns:

02 Interns



Duration:

06 Months

Digital Business Data Science: Production anomaly detection

Department: IT-Center



Description:

We have established anomaly detection models for several production processes. To prevent having to retrain for each plant the goal of the project is to merge and generalize models from global plants to get improved general models for each production process.



Tasks:

- Get accustomed to the current solutions and understand how they work
- Merge, clean and preprocess the data from different global plants
- Set up, perform and evaluate experiments on the best algorithmic solution for generalized prediction models (including possible additional data features)
- Write down a recommendation for action for a global usage of the solution



Profile:

Computer Science Engineer/Data Scientist



Required Skills:

English, Python programming, AWS, Data Science



Number of Interns:

01 Intern



Duration:

06 Months

Digital Business Data Science: Gen AI for Data Augmentation

Department: IT-Center



Description:

We have established multiple production ready models for several processes. Using generative AI models (e.g. AWS Stable Diffusion) to create a data generating pipeline and integrate it within our pipelines.



Tasks:

- Define data sources and create data collection pipeline
- Get familiar with the AWS cloud environment and services
- Set up, perform and evaluate experiments on for a generalized solution (including possible additional data features)
- Write down a recommendation for action for a generalized/global usage of the solution.



Profile:

Computer Science Engineer/Data Scientist



Required Skills:

English, Python programming, AWS, Data Science



Number of Interns:

01 Intern



Duration:

04 to 06 months

Design and Develop Cloning Add-on in Salesforce

Department: IT-Center



Description:

The purpose of this project is to design an add-on software in Salesforce to automate the cloning of custom objects with complex configuration and relationships.



Tasks:

- Analyze Standard cloning function in Salesforce
- Identify limitation of the function
- Design custom data object cloning function
- Develop and test the add-on Software



Profile:

IT engineer



Required Skills:

English, MS office, Salesforce Apex



Number of Interns:

01 Intern



Duration:

04 months

Salesforce Solution: Sales Automation Through Generative AI

Department: IT-Center



Description:

The purpose of this project is to leverage Generative AI in Sales processes automation, this involves capturing sales conversations about new project and automate the creation of the new opportunity within Salesforce, bypassing the need for manual input by Sales user.



Tasks:

- Analyze the use case feasibility
- Identify key technologies to be explored
- Design the model
- Develop a pilot



Profile:

IT engineer



Required Skills:

English, MS office, Programming language, AI and Machine learning, ChatGPT



Number of Interns:

01 Intern



Duration:

04 months

Automate Firewall Audit

Department: IT-Center



Description:

We have a challenge to audit our Firewall Rules and the quality of the existing Firewall Rule ,we to find an automated way to make the creation of the requested FW rule eneedasier and to be able to perform an easy clean up for the not needed rules



Tasks:

- Provide an overview about the available solutions on the market
- Study the existing challenges using real report from the firewall
- Present the pros &Cons of each solution
- Select the best solution from technical and cost point of view in coordination with the local team
- Present the automated selected solution
- Perform a POC (Proof of concept) to deploy a test phase



Profile:

IT technician / IT engineer



Required Skills:

English, IT Security /IT Network



Number of Interns:

02 Interns



Duration:

06 months

IT Solution for internship process follow-up and reporting

Department: HR



Description:

DRÄXLMAIER is taking advantage of the New Power Platform of Microsoft within the company to digitalize most process of the company.

HR Department is looking for a solution to follow-up interns from the first check-in to the final deliverance of internship certificate.



Tasks:

- 1st Month : Onboarding process with HR department to understand functional specifications and IT department to discover Power Apps.
- 2nd to 4th Month : Development of the solution according to HR needs.
- 5th Month : Deployment and testing cycle with feedbacks gathering
- 6th Month : Final delivery of the solution and Internship Report.



Profile:

Computer science student



Required Skills:

English, open to learn new development technology and DB, Development skills.



Number of Interns:

01 Intern



Duration:

6 Months

Implementation of EOMS based on ISO 21001

Department: Professional Education



Description:

Implementation of the Management System for Educational Organizations (EOMS) on professional education department based on ISO 21001



Tasks:

- Analyze the current state.
- Determine external and internal issues that affect its ability to achieve the intended outcomes of the professional education department .
- Establish and implement an EOMS , including the processes needed and their interaction ,in accordance with the requirement of ISO 21001.



Profile:

Technician /Engineer in technical fields /
Quality management



Required Skills:

Optimization, MS Office



Number of Interns:

01 Intern



Duration:

02 months

FM Digitalisation 1

Department: Site Infrastructure SI-TN



Description:

The “FM Digitalization” project aims to modernize and streamline our Facilities Management (FM) department by transitioning from manual Excel and Word file processes to more efficient digital tools. The project will focus on improving technician task management, equipment maintenance planning, report generation, and budget monitoring.



Tasks:

- Collaborate with the Facilities Management team to understand their current processes and pain points.
- Design and develop digital solutions using Power BI, Power Apps, or relevant software
- Create interactive dashboards to provide real-time insights into our facilities and operations.
- Assist in the conversion of budget monitoring processes to digital formats.
- Test and validate the developed tools to ensure their effectiveness in streamlining FM processes.



Profile:

Engineer / technician in IT, data science, or a related field.



Required Skills:

English, Power BI, Power Apps or similar platforms



Number of Interns:

01 Intern



Duration:

04 – 06 months

FM Digitalisation 2

Department: Site Infrastructure SI-TN



Description:

Creating an application which includes all the specifications and technical requirements for Electrical / Civil engineering / HVAC project .

The objective is to have one software (App) with an integrated data base (library of articles and requirement) extruded from the legal requirement and Tunisian general technical specifications. This will allow the user to create a technical sheet for specific work by simple drag and drop and/or scroll list option , offering also the possibility to change the units the quantity and rough cost estimations .



Tasks:

- DATA collection.
- Creation of project chart and concept ,for approval
- Writing the script for the application .
- Participating in weekly meeting to share the progress status .
- Ensuring the kickoff meeting of the app



Profile:

Engineer / technician in IT, data science, or a related field.



Required Skills:

English, data analysis, Power Apps, JAVA



Number of Interns:

01 Intern



Duration:

04 – 06 months

FM Digitalisation 3

Department: Site Infrastructure SI-TN



Description:

The FM project's aim is the centralization of data which contains all industrial equipment with their characteristics, numbers and maintenance schedule and to carry out the studies of mini-lighting projects.

This internship offers a chance to contribute to the development of monitoring and diagnostic of facility equipment.

This will be using AutoCAD, Excel, Access, Dialux Evo9 or other suitable software.



Tasks:

- Collaborate with the Facilities Management team to understand their current processes and pain points.
- Create interactive dashboards to provide real centralization of data .
- Do in-depth research to better understand new technologies and to provide radical improvement solutions



Profile:

Technician in electrical or industrial field



Required Skills:

English, AutoCAD, Excel, Access, Dialux Evo9



Number of Interns:

01 Intern



Duration:

04 to 6 months

Graphic Designer

Department: Corporate Communications



Description:

As a graphic designer intern, you will work closely with our creative team to create high-quality visual content that communicates our brand's message and engages our audience



Tasks:

- Participating in brainstorming sessions and contributing ideas.
- Designing graphics and layouts for a variety of print and digital materials, such as flyers, social media graphics.
- Ensuring all graphics and designs are consistent with our brand guidelines and messaging.



Profile:

Master / Bachelor degree in Marketing, Communication or a related field



Required Skills:

Proficiency in design software such as Adobe Photoshop, Illustrator, and InDesign, Creative mindset, good at filming and photographing



Number of Interns:

01 Intern



Duration:

04 to 6 months

Digital Marketing

Department: Corporate Communications



Description:

Support the Corporate Communications to develop and implement new social media strategy to boost brand engagement.



Tasks:

- Proficiency in digital marketing strategies, including social media, online advertising, and SEO.
- Community management: designing social media campaign, creating social media.
- Analytical mindset to evaluate campaign performance and suggest improvements.



Profile:

Master / Bachelor degree in Marketing, Communication or a related field.



Required Skills:

Strong writing skills in both French/English, Excellent knowledge of social media platforms, Graphic design, Creative mindset, good at filming and photographing.



Number of Interns:

01 Intern



Duration:

04 to 06 months

All-in-one toolkit (Digitalization App)

Department: Group Quality Department



Description:

The purpose is to create an all-in-one app for the department that will restructure the planification of working days, budget, events, etc. The app should also contain all useful employee and team related documents. A notification system is to be implemented.



Tasks:

- Defining the requirements and designing the solution
- Implementing both user and admin interfaces
- Ensuring the implementation of the requested features rigorously, with focus on usability and graphic design
- Notification system should allow generating emails and in-app reminders



Profile:

Computer Science - Engineering student



Required Skills:

English, Software Development
Free to choose the technologies and tools to be used



Number of Interns:

01 Intern



Duration:

04 – 06 months

Automated Automotive Cybersecurity Monitoring for E/E Components in Vehicles

Department: Group Quality Department



Description:

The purpose is to design, develop, and implement an application that automates the detection and continuous monitoring of cybersecurity information in automotive embedded systems. This system will focus on identifying potential threats, vulnerabilities, and weaknesses in the electric/electronic (E/E) components and electronic control units (ECUs) within vehicles. The goal is to ensure the security and integrity of vehicles over their entire product lifetime.



Tasks:

- Bibliographic studies about Automotive cybersecurity and vulnerability management
- Define vulnerability monitoring processes
- Develop a fully functional automotive cybersecurity monitoring application to ensure real-time detection and alerting capabilities
- Create both user and admin interfaces with graphical charts



Profile:

Computer Science or electronic Engineering student



Required Skills:

English, Software Development, Cybersecurity knowledge, Embedded systems



Number of Interns:

01 or 02 Interns



Duration:

04 to 06 months

DAL Dynamic Assembly Line

Department: Operations Engineering TN



Description:

In order to ensure the Dynamic Assembly Line design and industrialisation as well as the balancing analysis of specific modules.



Tasks:

- Feasibility Analysis / Process mapping
- Configuration and specification definition
- 3D Design and Technical drawings
- Line Balancing and work instructions for each Assembly Operator



Profile:

industrial/mechanical Technician or Engineer



Required Skills:

English, CAD Software, Lean Thinking, Production planning



Number of Interns:

02 Interns



Duration:

04 to 06 months

Industrialization of a new project

Department: Operations Engineering TN



Description:

Industrialization and process definition of one of our new and critical Projects



Tasks:

- Process mapping
- Personal and equipment capacity study
- Definition of assembly production concept
- Industrialization and standardization of production processes



Profile:

Industrial Master/engineering student



Required Skills:

English, Technical skills, Lean Thinking, Production planning



Number of Interns:

01 Intern



Duration:

06 months

Vertical Warehouse Raw Materials / Assembly Boards

Department: Operations Engineering TN



Description:

Design a vertical Warehouse for Raw Materials / Assembly Boards



Tasks:

- Feasibility Analysis
- Materials study
- 3D design and technical drawings
- Specifications for industrialisation



Profile:

Technician or Engineer



Required Skills:

English, Technical skills, CAD Software



Number of Interns:

01 Intern



Duration:

04 to 06 months

Pallett Lifter / stocker

Department: Operations Engineering TN



Description:

Design of vertical Metallic pallet lifter / stocker



Tasks:

- Feasibility Analysis
- Materials study
- 3D design and technical drawings
- Specifications for industrialisation



Profile:

Technician or Engineer



Required Skills:

English, Technical skills, CAD Software



Number of Interns:

01 Intern



Duration:

04 to 06 months

Mobile application data entry

Department: Mobility



Description:

The purpose of this project is to create an internal application for data entry related to fleet management through standard applications within the DRÄXLMAIER Group.



Tasks:

- Analyse the current state
- Provide a solution.
- Define the technical specifications required.
- Prototype simulation



Profile:

IT Technician



Required Skills:

English, IT mobile development, MS office, Power app, Power automate



Number of Interns:

01 Intern



Duration:

04 to 06 months

VSM process optimization

Department: Performance and Process Management



Description:

The Implementation of the VSM approach in order to optimize the informational, material and process flow in the VK production area.



Tasks:

- Analysis of material and process flow in VK
- Analysis of informational flow
- Drawing of the cartography
- Identification and implementation of improvement potentials



Profile:

Industrial engineering (Engineering / License)



Required Skills:

Lean manufacturing, English



Number of Interns:

01 Intern



Duration:

04 – 05 months

A photograph of a modern, multi-story building with a light-colored facade and large windows. The building is identified by a logo and the name "DRAXLMAIER" on its facade. In the foreground, there is a parking area with several cars. The sky is a mix of blue and orange, suggesting sunset or sunrise. A teal banner is at the bottom of the image.

Sousse Hub - Test Engineering Department

Neopark Sahline – Monastir



Time Catalog for Test Adapter Assembly

Department: Tunisia Test Engineering



Description:

Creating a time catalog for test adapter assembly using MTM methodology



Tasks:

- Learning and practicing MTM (Method Time Measurement)
- Observing and learning test adapter assembly
- Defining and analyzing (with MTM) assembly work steps
- Creating a time catalogue, a data base and a desktop application



Profile:

Industrial or mechanical engineer



Required Skills:

English, MS office, VB, methodology



Number of Interns:

02 Interns



Duration:

04 to 06 months

How to balance a “mixed product’s assembly line”

Department: Tunisia Test Engineering



Description:

Having identified the correlations and similarities between the various operations and routings of our different products, the aim is to find a suitable algorithm and create software to achieve "best case" production line balance and fluidity



Tasks:

- Data collection from y-4 to y-1
- Finding / defining correlation within the current available data
- Defining Assembly scenarios and choosing an appropriate algorithm
- Creating a software interface / simulation



Profile:

Industrial / data science engineer



Required Skills:

English, MS office, VB, methodology



Number of Interns:

02 Interns



Duration:

04 to 06 months

5S implementation in a test engineering plant

Department: Tunisia Test Engineering



Description:

Definition of the 5S concept for all areas of the plant, creation of an evaluation concept and assessment of the results



Tasks:

- Setting up 5S rules and concept for all areas and workplaces
- Defining an evaluation concept
- Execution and rollout
- Assessment and results sharing / improvements



Profile:

Industrial or mechanical engineer



Required Skills:

English, MS office, methodology, 5S



Number of Interns:

02 Interns



Duration:

04 to 06 months

Packaging machine

Department: Tunisia Test Engineering



Description:

Define the requirements for a pallet wrapping machine, make the design and prepare the mechanical and electrical drawings including all specifications



Tasks:

- Study the current situation
- Define the needed requirements
- Make the design
- Establish the drawings for mechanical parts
- Define the needed components (motor,..)
- Establish the electrical drawings



Profile:

Mechatronics / Mechanical Engineer



Required Skills:

CAD knowledge, Basic electrical knowledge



Number of Interns:

02 Interns



Duration:

04 to 06 months

Development of a Smart Wireless Power Supply System

Department: Tunisia Test Engineering



Description:

This project aims to design and develop a smart wireless power supply system which will enable the wireless and efficient transfer of electrical power to various devices, such as IoT devices, and other low-power electronics. The project will encompass hardware and software components to achieve efficient power transfer and intelligent control



Tasks:

- Design and build a wireless power transmitter and receiver system
- Develop a user-friendly interface for controlling and monitoring the power supply (optional).
- Implement safety features to ensure safe power transfer.
- Optimize power transfer efficiency to minimize energy loss.
- Investigate and incorporate smart features like adaptive charging
- Test and validate the system's performance under various conditions (distance, Loads).



Profile:

Electronics, Embedded Software Engineering



Required Skills:

English, Power Electrical and electronic (analog/digital) principles, design and assembly of PCBs; C/C++ or Python



Number of Interns:

01 Intern



Duration:

04 to 06 months

Development of an ESD Cleaning Autonomous Mobile Robot

Department: Tunisia Test Engineering



Description:

The project aims to develop and manufacture a prototype of an autonomous cleaning Mobile Robot in an ESD protected area. The robot will be designed to autonomously navigate and clean designated areas, enhancing the efficiency and automation of cleaning processes



Tasks:

- Design the robot's chassis, power transmission system and mechanical structure to accommodate the cleaning components.
- Select appropriate materials and components for the robot's construction
- Integrate sensors and actuators into the robot's mechanical structure.
- Develop the robot's control system, including microcontrollers or embedded processors.
- Implement algorithms for autonomous navigation, mapping, and cleaning patterns.
- Collaborate with the mechanical engineer student to ensure seamless integration of electronics and sensors



Profile:

Electromechanical / Mechatronic / Embedded system/
Electronics engineer



Required Skills:

English, 3D modeling software Power Electrical and electronic principles, sensor integration and control systems, familiarity with navigation algorithms .



Number of Interns:

02 Interns



Duration:

04 to 06 months

Development of a Fast Test Mock-up Device for Test Adapters

Department: Tunisia Test Engineering



Description:

The project aims to develop fast test Mock-up device for performing electrical, Optical, pressure tests during various steps of the test adapters' assembly process.

The mockup will be an embedded system offering real-time testing during installation



Tasks:

- Create a detailed project plan, including milestones and timelines
- Design the hardware components of the mock-up system.
- Develop the user interface for the system.
- Ensure compatibility with a range of harness systems
- Develop the software required for system operation.
- Implement real-time testing algorithms.
- Create a user-friendly interface for assembly line personnel



Profile:

Electronics, Embedded Software Engineering



Required Skills:

English, Power Electrical and electronic (analog/digital) principles, design and assembly of PCBs; C/C++ or Python; Microcontrollers, embedded systems



Number of Interns:

02 Interns



Duration:

04 to 06 months

Development of a Sustainable Photovoltaic Installation on Parking Lot Rooftops

Department: Tunisia Test Engineering



Description:

The project represents a holistic approach to harnessing solar energy through the design, analysis, and construction of a photovoltaic (PV) system. The project's primary aim is to assess the feasibility, appropriately size the system, and carry out the physical implementation of a solar power solution that adheres to sustainable and environmentally responsible practices.



Tasks:

- Feasibility Assessment: Evaluate site suitability, considering solar data, energy needs, and economics.
- System Sizing: Determine the optimal PV system size and components for sustainability.
- Electrical Design: Create a safe, grid-compliant design focusing on panel layout and specifications.
- Component Selection: Choose PV panels, inverters, and controllers aligned with design and sustainability.
- Installation & Commissioning: Oversee eco-friendly system installation and connection.
- Documentation: Provide comprehensive project documentation, emphasizing sustainability



Profile:

Electrical / Energy engineer



Required Skills:

English, solar energy system design and sizing, electrical system design, photovoltaic technology



Number of Interns:

02 Interns



Duration:

04 to 06 months

Development of a Laboratory Information Management Software (LIMS)

Department: Tunisia Test Engineering



Description:

This project aims to develop a desktop application that manages the electronic lab data such as audits, documents, instruments, inventory, time tracking, etc...The software should include features such as chain of custody, reports generation and streamline workflows



Tasks:

- Definition the technology stack for the laboratory information management system development project
- Layout and design of the software architecture
- MVP (Minimum Viable Product) Deployment
- Development and testing of the LIMS
- Preparation for launch and implementation



Profile:

Software development engineer



Required Skills:

English, .NET, SQL Driven database, API integrations



Number of Interns:

01 Intern



Duration:

04 to 06 months

Improvement of Non-Conformity Management

Department: Tunisia Test Engineering



Description:

The project involves the improvement of nonconformity management processes and the development of an application dedicated to the effective management of complaints. The aim is to create more efficient and effective mechanisms for identifying, documenting, analysing and dealing with non-conformities



Tasks:

- Current Non-Conformity Assessment
- Data Collection and Analysis
- Design and develop an application that allows for efficient complaint management: Visual Basic
- Dashboard conception: Develop an interactive and visually informative dashboard for tracking and analyzing complaint.



Profile:

Industrial engineer or
Master's degree in quality management



Required Skills:

English, Quality Management, Root cause analysis, data collection and analysis skills



Number of Interns:

02 Intern



Duration:

04 to 06 months

Process Improvement, Process landscape

Department: Tunisia Test Engineering



Description:

The Process Landscape project is an opportunity for a dynamic and motivated student to gain experience in process improvement and quality management. It will focus on supporting the development and implementation of control plans within the plant to ensure process control, quality and efficiency.



Tasks:

- Process Evaluation Assistance
- Data Collection and Analysis
- Landscape development



Profile:

Industrial engineer



Required Skills:

English, process orientation, quality management tools, data collection and analysis skills



Number of Interns:

01 Intern



Duration:

04 to 06 months

Develop an application to manage production data and present a dashboard

Department: Tunisia Test Engineering



Description:

This project involves the development of an application to effectively handle production data. The application will simplify data entry, storage and retrieval, leading to improved data management.



Tasks:

- Application development: Design and development of production data management application : Visual Basic
- Database integration: Implement a robust database system to securely store and organise production data.
- Dashboard design: Create an interactive and visually informative dashboard User training and testing: Train users on how to use the application and conduct testing to ensure functionality and reliability.



Profile:

Computer sciences/data science engineer



Required Skills:

English, Visual Basic VB, Data collection tools



Number of Interns:

01 Intern



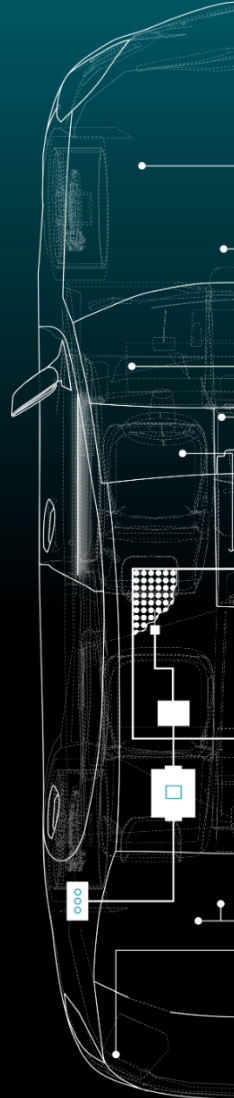
Duration:

04 – 05 months

Tips and Advantages

Seize the opportunity!

Join a Top100 Automotive Supplier!

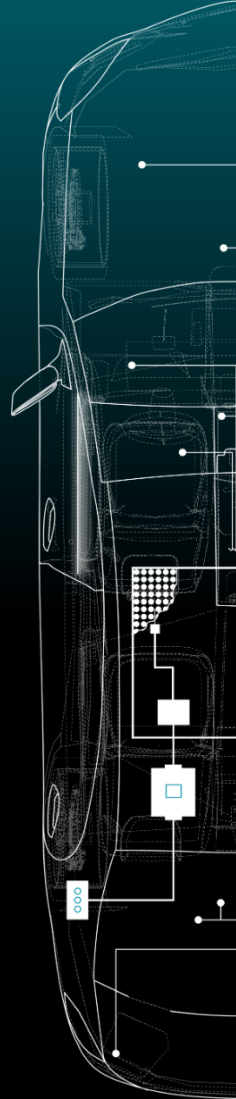


TIPS

- **Apply via the shared link**
- **Send your Resume in English**
- **Select one project**
- **Mention the Number of the project**

Seize the opportunity!

Join a Top100 Automotive Supplier!



Advantages

- Real-World Experience
- Industry Insight
- Soft Skills Development
- Networking Opportunities
- Mentorship



DRÄXLMAIER

WE CREATE CHARACTER