Data Analytics Internship – Monitoring of Telematic Devices (H/F)
- Stage

Your tasks

Internship Offer:

We are excited to offer an internship opportunity for a talented and motivated Data analyst to join our team at Continental. Inside Continental, our Business Unit is a leading provider of telematics devices and fleet management services for commercial vehicles. To strengthen our operations, we are seeking a passionate individual to help us set up discover, analyze, and derive valuable insights from the data generated by our connected devices.

About Us:

Our team builds connected hardwares and cloud services that empower businesses to monitor, manage, and optimize their commercial vehicle fleets.

Our IoT devices, designed to operate in various vehicle environments, enable seamless data communication and localization.

As we continue to expand, we are committed to harnessing the wealth of data generated by our devices to gain valuable insights that enhance our products and services.

Your profile

Internship Overview:

As a Data Analytics Intern, you will play a vital role in leveraging our data to provide actionable insights. Your responsibilities will include:

1. Collaborating with cross-functional teams to understand data requirements and objectives.
2. Collaborating with product managers, product owners and Operations team to to create actionable insights and reports.
3. Setup new processes to ensure data collected between numerous sources are processed effectively to generate the business reports.
4. Ensuring data quality, consistency, and security while adhering to company compliance rules and other legal constraints.
5. Analyzing IoT Data to derive insights related to operational use cases such as monitoring the device connectivity, the mobile data consumption, and the battery health for predictive maintenance.

Qualifications:
• Currently pursuing or recently completed a master’s degree in business, Computer Science, Statistics, Data Analytics, or a related field.
• Proficiency in data analysis tools and programming languages, such as Python and SQL.
• Strong data visualization and reporting skills, using tools like Power BI, Google Studio, or similar platforms.
• Understanding of data modeling and data governance.
• Excellent problem-solving and communication skills.
• Fluent in English.

Our offer

Ready to drive with Continental? Take the first step and fill in the online application.

About us

Nous travaillons à imaginer, développer et déployer de nouveaux services de mobilité tels que : assistance à la conduite (eHorizon), accès intelligent aux véhicules, systèmes de gestion de flotte de véhicules…

Rejoindre CDSF c'est rejoindre 200 collaborateurs réunis autour d'une même ambition : rendre la mobilité plus sûre et plus intelligente !