

Aprendiz Education Superior Santa Fe Tires

あなたの仕事内容

- Maintenance, improvements and deployment of RPAs (Robotic Process Automation) via UiPath and other automation tools.
- Analysis of business owner needs about administrative efficiency with support of Operational efficiency analyst.
- Identification and maintenance of optimization and digitalization initiatives to the internal/external customers, analyzing technical feasibility.
- Software development (Python), deployment, documentation and management, based on the business needs and the Digital Transformation strategy.
- Business follow up to implemented RPAs and tracking usability of the delivered solutions.
- Ensure compliance with methodologies and policies established by the organization.
- Maintenance and incident attention of in house implemented solutions.
- Scrum methodology ambassador for Integration of agile methodologies in the digital transformation team.
- Continuous Learning of the main technologies of the market and business.

あなたのプロフィール

- Students of the bachelor's degree in computer science, computer science engineering or related.

オファー

Continental we are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

#LI-LZ1

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

会社概要

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2022, Continental generated sales of €39.4 billion and currently employs around 200,000 people in 57 countries and markets.



ジョブID
REF68129C

業務分野

勤務地
Ciudad de México

連絡先
Leonardo Guzman

法的事項
Continental Tire de México, S. de R.L. de C.V.