



DEEP LEARNING IN THE AUTOMOTIVE INDUSTRY

PROJECT DESCRIPTION

- The goal here is to empower the Convolutional Neural Networks (CNNs) to receive real-time inputs from the environment and enable them to provide 'outputs' without any 'errors'
- This process is iterative and intense. CNN consumes Petabytes and more worth of data in order to achieve acceptable levels of predictive decisions (predict if the car will be bought or not)

PROFILES: ENGINEER



1 Trainee



Data Science, Business Intelligence, Mathematica Modeling (ESPRIT, ENIT, ISI, FST, ENSI)



1 month/ 2 months / 4months / 6 months



Python, PyCharm, Machine Learning, Data science, Modélisation mathématique, Data Analytics,



DB : SQL/NoSQL