



DESIGN AND IMPLEMENTATION OF A MERCHANDISE RECOGNITION MODULE

PROJECT DESCRIPTION

Design and implement a merchandise purchasing system installed on a cart.

PROFILES: ENGINEER



2 Trainees



Electrical Engineering, Telecommunications, Embedded Computing, Microelectronics (ENIT, ENISO, ENIM, ENIG, ENIS)



6 months



C, Python, Java, IHM, CAN, LIN, drivers, Raspberry, Arduino, STM32