



Robotics Specialist



THE ROLE

Develops and maintains robotic systems for automotive production and assembly processes. Ensures optimal robot performance and integration with automation and quality control systems. Supports innovation in collaborative and autonomous robotics.



THE WORK

Program and calibrate robots, test applications, and monitor performance. Diagnose and fix mechanical or control issues. Implement collaborative robotics (cobots) and safety systems. Contribute to process optimisation and efficiency targets.



THE COMPETENCES

Knowledge of robotic programming languages and industrial protocols. Skills in motion control, vision systems, and simulation tools. Understanding of safety standards (ISO 10218). Analytical, teamwork, and continuous improvement mindset.

