

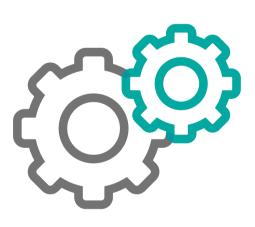
FUTURE JOB ROLES

GENERAL

AUTOMOTIVE ENGINEER (WORKING IN AUTOMOTIVE)



The changes within the automotive industry are going faster than ever before. Working in the automotive industry requires specific knowledge that differs from all other industries. Guaranteeing quality is an increasing challenge. Due to competition, there is constant pressure on costs, in a mass market that is increasingly confronted with the critical factor "safety" in the mechatronic systems and subsystems.



Automotive industry – OEMs and Tiers alike – recruit engineering graduates from an increasingly large variety of engineering backgrounds. Doing so, they report huge investments in delivering to these graduates the required basic knowledge about the automotive industry and related engineering skills.



The automotive engineer has basic knowledge and understanding of modern automotive development and manufacturing processes and forms the basis of the growing variety of engineering job roles in the automotive industry.

The EC support for the production of this publication does not constitute endorsement of the contents, which reflects the views only of the authors, and the Commission cannot be held responsible for any use that may be made of the information contained therein.

LEARN MORE AT WWW.PROJECT-DRIVES.EU