

## **Automotive Skills Demand Survey Results**

### **Factsheet #11**

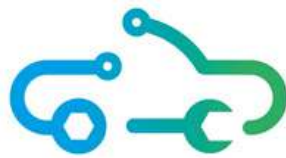
**INSIGHTS OF THE AUTOMOTIVE SECTOR**

**APPRENTICESHIP: CURRENT JOB  
ROLES AND IN FIVE YEARS**

**DRIVERS OF CHANGE**



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## THINGS TO KNOW

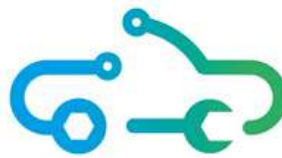
- Apprenticeships are systematic, long-term training alternating between workplace and educational, and recognised by official certificates. The apprentice is contractually linked to the employer, receiving remuneration.
- Job roles currently involving Apprenticeships equal most of those also indicated as needed by stakeholders in view of drivers of change in the sector.
- Yet, a significant shift from the current pattern of apprenticeships is expected within 5 years. 'Bigdata analyst' and 'Innovation engineer', 'Sales', 'Automation', 'Electronics', 'Mechatronic engineer' and 'Process engineer' are within emerging or upskilling job roles.
- Specific emerging job roles in 5 years are pointed out by SMEs.

## HIGHLIGHTS

- Currently, apprenticeships in the automotive sector are mostly used for 'Engineer', 'Technician', 'Operator' and 'Research & Development' job roles.
- A manual-work with high level of handmade competences and training 'Sewer', is a novelty included by SMEs within the top ranking of currently required apprenticeships
- Within 5 years, two new job roles are expected to be within the most required: 'Bigdata analyst' and 'Innovation engineer'
- Likewise, for SMEs 'Front Office', 'Laser welding operators' or 'Virtual reality specialists' are emerging roles requiring apprenticeship or upskill.

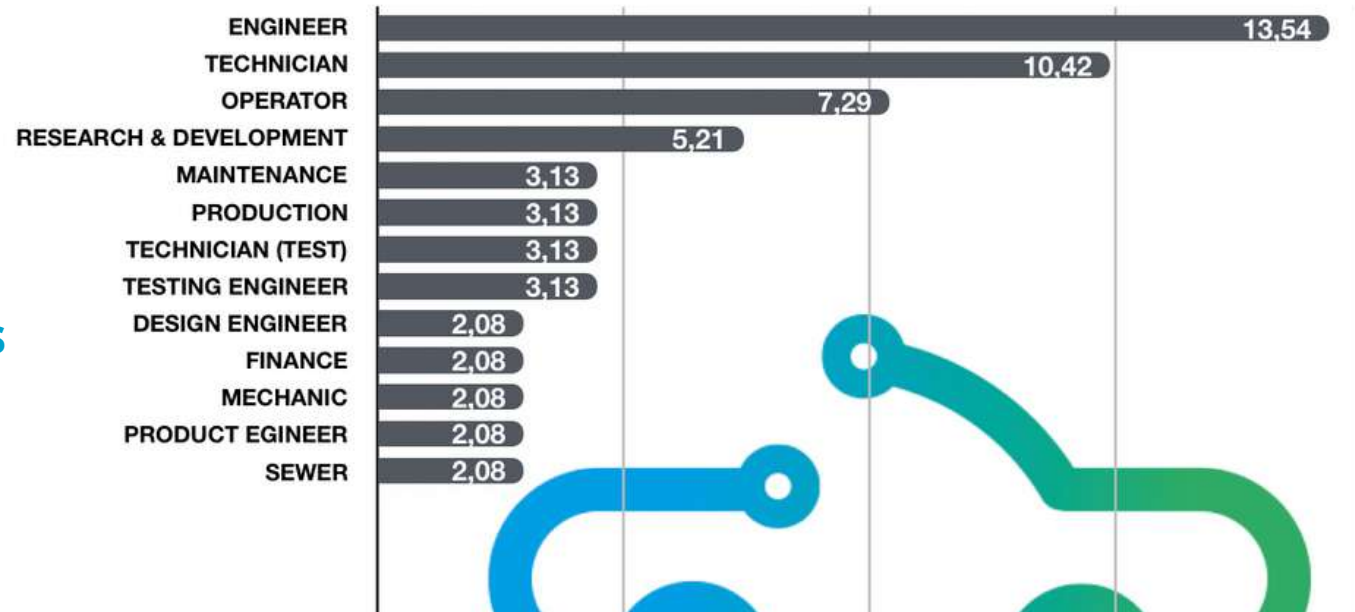
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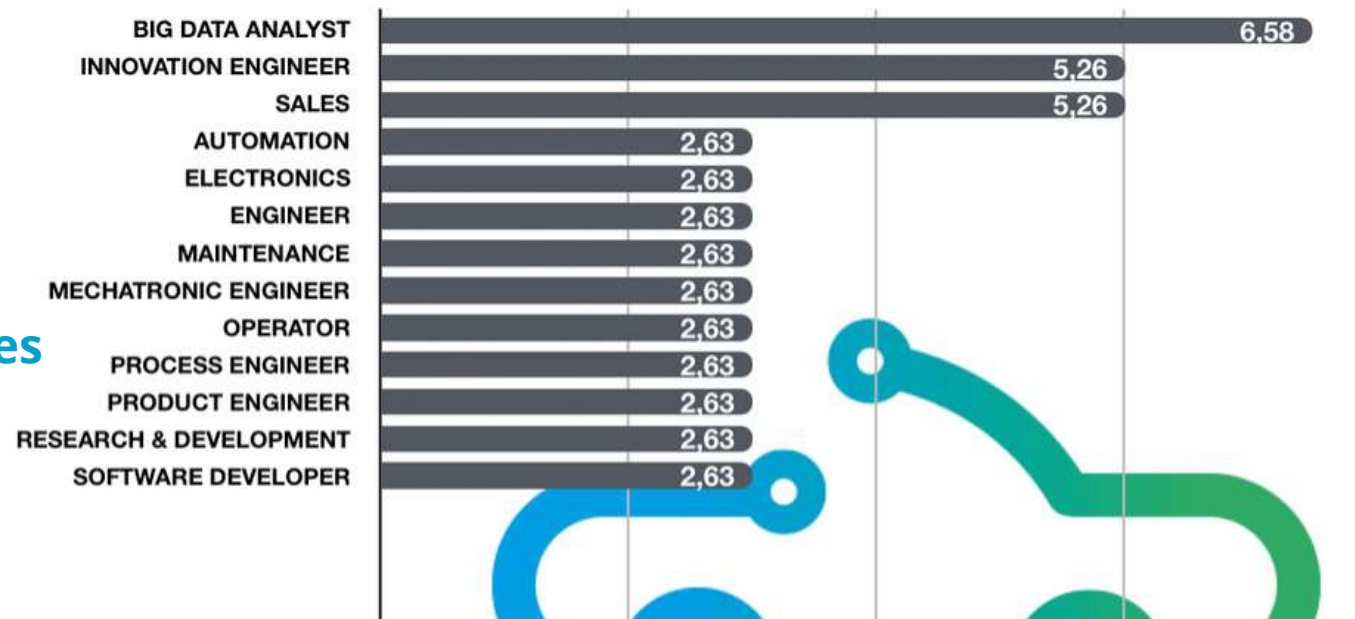


## Drivers of Change APPRENTICESHIPS: JOB ROLES Overall samples

### CURRENT RANKING TOP mentioned job roles Percentages



### IN FIVE YEAR TOP mentioned job roles Percentages



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