

ZF E-Generation Internship

Research & Development center in Pančevo

Join 5th generation of interns and gain first work experience with experts in automotive industry within e-mobility division in ZF Serbia.

What are we looking for:

- Final year student of bachelor or master studies or a recent graduate
- Up to one year of work experience
- Intermediate level of English, proficiency in MS Office
- Proactive and team-oriented individual

What can you expect:

- Paid internship program from 3 to 6 months
- Opportunity to gain hands-on work experience and start career in global automotive company
- Training on the job with an assigned mentor who will provide guidance throughout the program
- Learning from the best in the field, making new connections and building professional network
- Exclusive chance of becoming a ZF full-time employee

Start your career within next departments

Mechanical Development

You will have a chance to work on development of new components or products and supporting problem solving of engineering topics for running production products.

System Engineering

You will learn how to work on customer requirement analysis and product architecture definition/creation.

Quality Engineering

You will participate in the process of risk analysis of production functions and features in product development phase supported by common tools in automotive industry like FMEA.

Mechanical System Testing and Validation

You will learn how to define, perform and analyze various test cases for lifetime environmental and climate tests of e-mobility products and components.

Software Function Testing and Calibration

You will participate in defining, performing and analyzing various test cases for software functions tests and performances of e-mobility products.



Apply until 31.03.2024. See you!



Pančevo Research & Development Center

