JUNIOR TECHNOLOGY INNOVATOR

You develop innovative software solutions around the latest vehicle technologies—depending on your personal interests in the areas vehicle lifecycle maintenance, predictive maintenance, remote diagnostics, ergonomic solutions for vehicle production or data analytics.

Your Tasks

With spirit of research and eagerness to experiment, you work on the next generation of our solutions for the automotive industry.

In a modern development environment, you implement various software projects, which set new standards in the automotive market and advance the digitization of automobile production.

As part of our highly motivated team, you cause a sensation in the most exciting branch of automotive industry and give innovations personality.

Your Profile

A degree (B.Sc./M.Sc.) in computer science or a comparable qualification

Experience in software development, either in Java or C++

Knowledge of agile development technologies and methods

Excellence analysis and problem solving skills

You are curious and eager to try out new things

We Offer You

An interesting work environment in a highly motivated, creative developer team

State-of-the-art topics and development tasks in the field of the automotive future

An attractive customer environment from the international automotive industry

Exciting and varied activities with individual development opportunities

Creative leeway and short communication channels in a flat hierarchy

Business Areas

Vehicle development
Production
After-sales
Connected vehicle
Logistics and quality assurance

Customers

International automotive industry
Commercial vehicles, agricultural machinery and building materials industry
Airport logistics

Corporate Culture

Family-owned business with heart and mind
Culture of open doors
Short decision paths
Team spirit & openness

Employees/Sites

Over 500 nice colleagues worldwide
Subsidiaries in China, Italy, South Africa, Mexico, Brazil, India and the USA

In a nutshell:

Become a part of the DSA team and send us your complete application documents as well as specifications regarding your disposability and desired salary in German or English. For more informationen about us visit www.dsa.de/en/karriere/

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