



Product manager (m/f/d) – electromobility

Location: Paderborn / ID: RTDS-EED-PM

Are you enthusiastic about electromobility? Do you want to work with innovative technologies? Are you eager to design innovative products and successfully introduce them to the market?

As a product manager (m/f/d) at dSPACE, the world is your oyster.

To make the mobility revolution a reality, a wide range of new components, such as electric motors, power electronics, charging infrastructure, and energy storage systems must be developed and tested. The tests are performed either with real hardware (HIL) or purely software-based in a virtual test environment. As a product manager, you will be responsible for evaluating innovative technologies, analyzing markets, and seizing new business opportunities. You will actively shape the product strategy for a rapidly growing market and collaborate with all departments of the company in an interdisciplinary manner to place the newly developed solutions on the market.

Your Tasks

- Consult with and manage lead customers and evaluation projects
- Analyze market and requirements
- Evaluate potential use cases of AI technologies
- Business development
- Support our international sales team
- Define product strategies and new products
- Attend trade conferences and present your own lectures and publications
- Coordinate, develop, and deliver tailored campaigns in cooperation with the marketing department

Your Qualifications

- A degree in technical or scientific studies (Physics, Electrical Engineering, Mechanical Engineering, Computer Engineering, or comparable)
- Several years of professional experience in product management, business development management, technical sales, or engineering
- Experience in one or more of the following areas:
 - Virtual validation or software testing
 - Electric-drive technology
 - Power electronics
 - Control engineering
 - Energy storage
 - Charging infrastructure
- Ability to communicate and present technology topics
- Customer-centric and entrepreneurial thinking
- Analytical and conceptual method of working
- Willingness to travel and class B driving license
- Good knowledge of written and spoken German and English

People all over the world use means of transport that have been developed, tested, and validated with dSPACE solutions. As a global technology leader for simulation and validation solutions, dSPACE is a partner along the entire innovation chain, from the initial idea to supporting series production.



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