

Developer electrical and functional architecture Embedded Hardware for Electric Vehicle

For more than 34 years, HERO MotoCorp Inc. has been bringing pleasure to millions of people by using ingenuity and enthusiasm to constantly surpass customer expectations, thereby enriching their lives. With more than 90 million two-wheelers sold, HERO MotoCorp Inc. is India's leading two-wheeler company. Founded in 2019, Hero Tech Center Germany GmbH is the design innovation studio of HERO MotoCorp Inc. We are the architects of future—designing systems that impact and improve the world of Motorbikes.

Do you have a HERO in YOU?

Description

The complexity of the electronics architecture is increasing in electric vehicles. Therefore you will be responsible for improvement, simplification and optimisation of the electronics infrastructure in HERO's electric vehicles. With your strong experience and competence in embedded hardware and wiring harness development you will contribute to the next generation electric vehicles. In cooperation with our suppliers and partners you will define the electronics architecture taking into account manufacturability, cost, reliability and the needed functionalities. With your strong managerial skills, your fast and well-grounded decisions, and your collegial attitude, you will contribute to HERO's way to sustainable transport.

Qualifications and experience:

- Experience in developing embedded hardware and wiring harness mandatory; technical university degree beneficial
- Understanding electronics architecture and hardware design of vehicles
- Strong communication skills – face to suppliers and partners
- Willing to work internationally and to travel
- An understanding for complex contexts and problem solving skills
- Great enthusiasm for two-wheeler engineering and electric vehicles

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