



For more than a century, we have been shaping progress in our product sector as technology leader – whether it's starter motors, generators, start/stop systems or mild hybridization. Innovation, development expertise and the highest quality standards make us a reliable partner for automotive manufacturers – at 16 locations worldwide.

Our products are not only efficient and durable, but also provide high functional flexibility and the right answers for global product platforms and more stringent CO₂ requirements.

Hub Motors / E-Motors

Join us in shaping the future of mobility. And yours.

You are there when we work together to shape the future of mobility! Become part of our interdisciplinary, international team at the location in Bengaluru, India

How your future looks like with us

- Hands on experience in design and development of Hub Motors,.
- Application knowledge.
- Evaluation of the performance test result.
- Handling Assembly process.

What we will offer you in the future

- Innovation and scope for growth
- International exposure
- Excellent working atmosphere

What you bring with you for a future with us

- Around 3-4 years of post-qualification experience in the field of Design and Development of Hub Motors
- Mechanical Engineer preferable.
- Skilled in 3D Modelling and 2D drawings (Preferably Unigraphics).
- Brief knowledge on Assembly Process
- Knowledge on GD&T (Geometric Dimensions and Tolerances), Materials and Processes.
- Application related Knowledge on Hub Motors.
- Experience on developing Prototypes for Hub Motor
- Creation of Technical documentation. Know how on DFMEA.

SARULATHA D
Sarulatha.d@seg-automotive.com

Website : <https://www.seg-automotive.com/career-application-platform>

reference code HRL2