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ANALYSIS ENGINEER, ELECTRICAL PROPULSION SYSTEM

Segula Technologies AB is part of Segula Technologies Group - a global technology company with 11,000 employees in 26 countries. The headquarters of Sweden is located in Gothenburg with more than 170 technical engineers divided in five sectors: Automotive, Energy, Industry, Medical and Naval. Together, we are engaged in a number of key projects. With extensive knowledge and experience, we are now developing future technologies.

As consultant at Segula Technologies you get the opportunity to gain experience from different areas and building a large network of contacts. You will be working in a creative environment with well-known products and companies in Sweden. We offer a safe employment with good benefits and room for personal development. Segula has the possibility to help you with lodging until you find a place to stay of your own.

Your profile

We think that you are a result- and collaboration oriented person with experience of software engineering from the automotive sector. You have good technical knowledge and a passionate interest in technology and cars. You are a team player that have strong communication skills, are able to act independently and take initiatives and have an excellent English language level, verbally and in writing. You have an ease of understanding context, are used to seek information and are not afraid to handle contacts with internal customers and/or suppliers.

Qualifications

- M.Sc. Electrical Engineering or equivalent. Focus area: Electric vehicle and battery technology
- Minimum 5 years experience of electrical propulsion systems and/or battery technology including BMS
- Experienced in modelling, simulation and function development with Matlab and Simulink
- English (written and spoken)

- Driving license



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Job description

As an analysis engineer you will be working with electrical propulsion systems for one of our customers within the automotive sector. You will be working with development of hybrid and electrical systems and sub systems, such as batteries, battery management, electrical drives, power supplies and chargers.

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Please send your Cv in English to olof.person@arbetsformedlingen.se (con copia a eures.nordicos@sepe.es) .