Full stack web applications developer (m/f/d)
Volterion GmbH - Next Generation Energy Storage
Dortmund, Germany

Are you an experienced Full Stack Web Applications Developer with an interest in developing web technologies in an industrial environment? Are you interested in joining the startup scene, being part of the rapidly growing company with a high export ratio and establishing a new category of electrical energy storage on the market? If yes, then we have been waiting for you.

Your responsibilities

• Development of web-based infrastructure for visualization and device data processing
• Back-end and server-side development of secure and remote batterie system maintenance and controls
• Database configuration and management
• Debugging of web applications
• Programming of service and customer dashboards
• Supporting our service team with data analysis

Volterion GmbH

We are a leading deep-tech start-up, developing and manufacturing flow-batteries and components for industrial energy storage applications.

Our main goal is to supply people and companies all over the world with a cost-effective and reliable source of renewable energy. Therefore, we are constantly setting higher standards, developing a variety of new functions and pushing for better lifespan and economies of energy storage systems. We are well-funded and are enjoying the strong support of a strategic investor.

Our Offer

Be part of a dynamic fast-growing, modern, unconventional startup environment with flat hierarchies and real responsibility for your projects.

Work on something that matters and transforms the understanding for renewable energy.

We offer a lot of autonomy and space to develop your talents, you will be able to shape your role and take on responsibility from day one.

Sounds good? Then apply right away and I will get in touch to discuss the role and next steps in the process. Looking forward to hearing from you! Please apply via Mail an jobs@volterion.com.