SaaS platforma – celovito upravljanje infrastrukture za polnjenje električnih vozil

OCEAN EV Charging Platforma, v lasti Ocean EV Charging d.o.o., je hitro rastoči IT produkt ter eden izmed vodilnih sistemov na področju e-mobilnosti v Evropi, ki ga uporabljajo največja podjetja in multinacionalke od največjih elektro-energetskih podjetij, naftnih družb, proizvajalcev vozil in drugih vodilnih podjetij na področju elektromobilnosti. Naše rešitve so prisotne v več kot 40 državah, od Grenlandije do Avstralije.

🌊 FULL STACK SYSTEMS DEVELOPER 🌊

building the infrastructure that powers the world's e-mobility

📍 Škofljica | 🌍 Global | ⚡ E-mobility | 🖥️ SaaS B2B

Do you want to co-create technology that truly changes the world and shapes the future of electric mobility? ⚡

The **OCEAN EV Charging Platform** is one of the leading solutions for managing charging infrastructure, used by companies all over the world – from Greenland to Australia. We are now looking for an experienced Full Stack Developer to help build a global SaaS product that powers the e-mobility of the future.

After the probation period, hybrid work is also possible, but at heart you want to be present where key innovations are being developed.

What will you do? 🖥️

As a Full Stack Developer, you will be a key part of the team building robust, scalable, and innovative solutions:

• Develop new frontend and backend functionalities and improve existing systems
• Build and enhance core backend functionalities (preferred: .NET)
• Collaborate with development, product, design, and support teams
• Ensure code quality (code reviews, unit tests, technical documentation) and support test automation
• Actively propose improvements and seek innovative solutions – your ideas matter! 💡

What do we expect from you? 🎯

• Experience with at least one JS framework or library (preferably ReactJS or AngularJS)
• Solid understanding of modern web development and JavaScript concepts (SPA, SSR, etc.)
• Experience in backend development (preferred: .NET)
• Proficiency with relational databases (MS SQL)
• Knowledge of tools such as npm, VS Code, Git, etc.
• Writing clear, structured, and well-documented code
• Fluency in Slovenian and English
• Curiosity, openness, teamwork, and willingness for continuous learning 📘 ✨

Advantages that matter ➕

• Experience with Web API or WebSocket development
• Knowledge of security guidelines (OWASP)
• Experience with RabbitMQ and/or Couchbase
• Monitoring tools (Kibana, Splunk)
• Experience working in a Scrum environment

Education & experience 🎓

It's not all about diplomas – we value hands-on experience and knowledge above all:
• A Level VI or VII degree in a technical field (computer science, electrical engineering, mathematics, etc.) is a bonus
• Around 5 years of experience in a similar role, but we are flexible for the right talent 🚀

What do we offer? 🌼

• Work on an international SaaS project that is transforming the world of e-mobility
• A young, dynamic, and connected team-first environment 🤗
• Long-term collaboration
• Hybrid work after the probation period 💻 🏡
• An environment where your ideas are welcome and where we grow together 🌱

📩 **Application:**
If you recognize yourself in the description above, send your CV in English with

the subject **"OCEAN FULLSTACK ENGINEER"** to:
careers@oceanevcharging.com
🌊 **Learn more about us here:** www.oceanevcharging.com