



WE ARE SEARCHING

FULL STACK WEB DEVELOPER (M/F/D)

About us

e.SIC is developing a cloud-based holistic end-to-end platform for inspection processes as well as artificial Intelligence for service-oriented solutions for the inspection and maintenance of critical infrastructures such as sewers, pipelines and tunnels.

Learn more about us at www.esic-sarida.cloud

Location

Germany-wide

Contract type

Full-time

Your tasks:

- SW-Architecture of Software-Modules, incl. Analysis and Design
- Front-End development for SARIDA product family (platform and applications)
- Back-End development for SARIDA product family (platform and applications)
- Maintain CI/CD-Pipelines

Admission

As of now

Your profile:

- You have completed a technical or university studies in (business) computer science, software engineering, mathematics or economics with IT orientation and/or comparable professional experience
- You have experience in web-based software development and several years of practical know-how in software implementation with front-end and back-end technologies
- You have good knowledge of software architectures, design, modeling, UML tools, etc.
- You have front-end experience with HTML 5, CSS and JavaScript, TypeScript, Reakt
- You have back-end-experience with C#, Entity Framework, ASP .NET Core, unit tests
- You have knowledge of using ALM tools, npm, Git, Continuous In-tegration
- You have experience with relational databases (e.g. PostgreSQL)
- You have experience with cloud services (like MS Azure or AWS)
- You speak English fluently
- You are a team player with creativity in solution development
- You have an analytical personality with independent working style

We offer:

- Pleasant working atmosphere in a collegial environment with flat hierarchies and short decision-making paths
- Exciting and varied projects with creative freedom and personal responsibility
- Personal development opportunities with future potential
- Hybrid work design and performance-based salary

Have we aroused your interest? Then we look forward to receiving your complete and informative application documents with details of the earliest possible starting date and your salary expectations

jobs@esic-sarida.cloud