

Company
Description

Nabla wind hub is a wind energy independent solution provider, that offers to the market the most advanced composite components, sensorics, analytics and engineering services, counting on commitment and competences to win and deliver long-term big-scale deals. Through our own combined technologies and global patents, nabla wind hub is a pioneer international reference for end-to-end wind energy solutions, focusing on three strategic industry aspects: life extension, performance improvement, and maintenance optimization. Furthermore, nabla wind hub promotes diversity, as our co-workers come from different nationalities and the diversity helps us reflecting, learning, and improving the services that we offer. So, we are willing to incorporate in our team a Backend Software Engineer.

Information

 Deadline: 2022-11-30
 Category: Business
 Province: Araba / Álava

 Country: Basque Country
 City: Vitoria-Gasteiz

Company

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**Main functions, requisites & benefits****Main functions**

Primary responsibilities: The primary responsibilities will include, but are not limited to: Responsible for designing, building, and maintaining the server-side of web applications. Optimize servers for speed and stability. Build security structures. Create data storage solutions. **Primary tasks:** The primary tasks will include, but are not limited to: Regularly inspect server code for speed optimization. Conceptualize and implement solutions for data storage. Improve the quality of the team's code through writing unit tests and automation. Collaborate and work closely with the product and design team to understand better the end-user requirements. Configure the backend usability of all front side application.

Requisites

Skills: Ability to have a technical dialogue with other specialists, customers and partners. Demonstrated ability to work structured and to participate in larger development projects. You must be attracted by the challenges and fun of being in a small organisation, where your personal decisions, motivation and actions have significant impact on the project success. Entrepreneurial thinking. Forecast reliability, project execution, customer satisfaction. Highly self-motivated. Goal oriented. Hands on. Education/Experience: +3 years working experience (highly valued). Strong experience in .NET C# (knowledge about ASP.NET Core is a plus). Experience working with relational databases and familiarity with SQL (highly valued). Familiarity with Entity Framework. Good understanding of traditional software architectures (OOP OOA). Familiar with microservice architectures. Ability to develop APIs and utilise REST standards. Knowledge of Docker. Language skills: Fluency in English – both oral and written.

Benefits

We offer: A fun, exciting and professionally challenging and rewarding job. An informal, dynamic environment full of challenges and development possibilities – personally as well as professionally. The opportunity to influence both the direction of your own job as well as of nabla wind hub. A position where you will be part of the decision processes involving your projects and hence directly see the results of your effort. You to be part of an international environment and the opportunity to travel. A salary and other benefits matching your qualifications, skills and results. (Salary TBD). This job offer is funded by the Investigo Programme, a call for applications for grants aimed at research and knowledge dissemination organisations, public universities, technology centres, science and technology parks, public entities subject to private law, and private non-profit organisations, as well as companies that are investing in research and innovation belonging to the public or private sector, to promote the recruitment of young people and commit to the development of knowledge in the territory. That is why we are looking for young people over 16 and under 30 years of age, who are registered in the Basque Autonomous Community.