

## Software Developer (m/f/d)

### Your Tasks

- Agile software development to analyze and evaluate wind and load simulation data;
- Automate and speed-up workflow for wind and load calculations by digitalizing manual process steps;
- Optimize, adapt and document existing software;
- Write robust, scalable code using C# .NET programming language;
- Maintenance of legacy software used for analyzing load simulation results.

### Your Skills

- Degree, Bachelor or Master - or equivalent work experience - in IT, programming, mechanical, civil or aerospace engineering or comparable;
- 3+ years of experience in C# and ASP.NET programming;
- Development of data models and software architectures;
- Knowledge in service-oriented architecture and RESTful web services (e.g. Flask, Django);
- Design of user-friendly desktop and web solutions (WPF or web application);
- Experience in MSSQLServer 2016 and newer, especially EF;
- Experience with JavaScript/TypeScript-based frameworks, such as AngularJS/Angular and Node.js;
- Experience in automatic testing;
- Know-how in Scrum and in distributed teams;
- Good communication skills. As a team and international company, we communicate mostly in English.

### Your Benefits

- Adaptable working hours by suitable working hour models;
- Exciting and diverse activities;
- Comprehensive engagement with the operational health promotion;
- Internal as well as external continuing education possibilities;
- The employee's events which provide for fresh wind;
- Green employee's stream for the realization of our common aim.

## DRIVING THE FUTURE

Innovative ideas are the hallmark of our successes and move us on. We are passionate about realizing wind energy projects across the globe and meeting tomorrow's energy technology challenges. You and your engagement can make a contribution to shape the future of renewable energies.

### APPLY NOW!

Are you interested? Then please submit your application (CV, motivation letter, certificates, earliest starting date and your salary expectation) via email to:

**application-portugal@enercon.de.**

Please include the Reference code.

**Reference code:** 01.08/2021

**Location:** Porto

### Contact:

application-portugal@enercon.de



[www.enercon.de/karriere](http://www.enercon.de/karriere)