

VACANT POSITIONS

Software Developer

To further strengthen our position in the market, we are seeking a developer for the physical core of the WindSim software. Experience with FORTRAN is necessary and a background in CFD and/or Meteorology would be considered an advantage.

Reference no.: SWDEV052011

Deadline for application: ASAP

Contact info:

Dr. Catherine Meissner

Software Development Manager

catherine@windsim.com

+47 33 38 18 06

Job description

- Development, maintenance, and enhancement of the WindSim software
- Provide technical support
- Manage relationships with clients and technology partners
- Provide training to clients in the use of WindSim
- The position combines business knowledge with technical skills

Qualifications

- Experience with FORTRAN
- Proficiency with CFD
- Experience with Visual Studio would be an advantage
- An advanced degree in Fluid Dynamics, Meteorology or related fields
- Talented, young developers will also be considered

Personal qualities

- Result driven and self motivated
- Will contribute positively in a dynamic software development company
- Strategic and analytical
- Strong in building relationship with clients
- Ability to effectively present and communicate to clients and colleagues
- Excellent oral and written English

We offer

- Competitive compensation package and company share option
- Working with a world market leader in simulation tools for the wind energy industry
- Truly global business organization and opportunities to work with the best companies in the business
- Highly competent colleagues and recognizable experts in wind energy assessment and wind field simulation, and a unique market position on our segments
- Excellent international career opportunities in an ambitious company

Job location

- Tønsberg, Norway