



Senior Electro and Automation Engineers

About WindSpider:

WindSpider was founded in 2020 in Stavanger, Norway. We are a group of highly skilled and experienced individuals within the offshore industry. Since entering the market, WindSpider has received very good feedback and an increasingly growing interest from several major wind industry players. WindSpider is now preparing for building of our first full-scale WindSpider system and are looking for qualified, motivated, and experienced personnel.

Senior Electro and Automation Engineer position description:

The chosen candidates will be responsible for designing, integrating, and overseeing of testing of the control system in the first WindSpider unit. The Wind Spider system is remote operated, and the control system shall be fully integrated with a 3D simulator. Senior candidates with more than 10 years of experience and MSc degree will be considered for the position of the technical lead for the electro and automation discipline, but we are also interested in candidates with less experience but with interest in working with new technology in a dynamic and innovative organization.

Senior Electro and Automation Engineer position requirements:

We are looking for motivated and skilled individuals with a “can do” and a team player attitude. The right candidates will have:

- Long experience from both electro and automation.
- High technical skills and interest in technology development.
- Experience with crane and winch operations is of big advantage.
- MSc degree is an advantage.
- Good problem-solving skills.
- Enjoy working in a dynamic organization.
- English proficiency.

What we offer:

- Work in a dynamic international company within the exciting and fast-growing wind industry.
- Attractive compensation package.
- Excellent office building with canteen and training facilities.
- Great working environment in a dynamic and international company.