

R&D Project engineer

Company description

Barge Master is a fast growing company in the maritime and offshore industry. We are a young and innovative company that develops motion compensation platforms, cranes and gangways for the maritime and offshore industry. Our systems increase safety and workability and reduce the costs of offshore work. Barge Master develops different systems that can be attuned to the client's needs. Barge Master deploys its systems worldwide. Typical customers are energy companies, offshore contractors, maritime service providers, dredging companies, shipyards and salvage companies.

Job description

As an R&D Project engineer at Barge Master you will be designing and building new Barge Master systems. You will be responsible for project planning, budgets, the outsourcing and managing of engineering and fabrication works. You will manage the design, testing, commissioning and certification of the project. You are responsible for writing the documentation such as BoD's, RFQ's etc., to design the system with your subcontractors and external engineering parties. Ultimately you are responsible to build the solution according to planning and budget.

Your profile

- Completed technical HBO/WO
- Strong technical and organizational skills
- You can lead a project independently and feel comfortable with it.
- Experience and skills in mechanical design. Hydraulic knowledge is an advantage
- Affinity with engineering tools, mechanical systems and drive & control systems
- Full command of the English language (both written and verbal)
- Flexible and can handle ad hoc work efficiently during commissioning
- 0 - 5 years relevant work experience

Procedure

If you are interested and would like to be part of a young, fast growing offshore company, please send an email with your motivation and CV to: recruitment@barge-master.com.