



Lead Engineer

Job highlights

- Position: Lead Engineer – Research and development
- Position type: Full-time employee
- Seniority: 5+ years of working experience
- Location: Gothenburg, Sweden

General description

As a lead engineer you will have responsibility for development and integration of components and coordination with sub-contractors within our project SeaTwirl S2 (see www.seatwirl.com). The work will be focused on management and development, 50/50, in our small, dynamic and diverse team. The work will range from concept development to detail engineering and procurement. This type of challenge requires good assessment skills, understand complex engineering scope for the team while also have a keen eye for detailed engineering.

The candidate's main functions will include:

- Product development (from concept to detailed drawings)
- Create and follow work-flow processes and manage engineering activities.
- Interface with various sub-contractors and suppliers and negotiating contract when necessary.
- Ensuring that the projects deliverables are executed on time and on budget.
- Responsible for the on-time delivery of reports drawings and technical queries.

Requirements:

- Master of Science in relevant area (for example: mechanical engineering, naval architecture, renewable engineering, electrical engineering, fluid dynamics or ocean engineering)
- Ability to work independently
- English proficiency is mandatory both written and spoken
- Working experience within a relevant field
- Knowledge of industry standards: ABS, DNVGL, IEC, ISO, ASTM, etc;

If interested, please submit a resume and cover letter with a summary of relevant experience and references to:
Project Manager Jonas.bostrom@seatwirl.com

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