# **Job title:** Graduate Project Engineer or Scientist

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| **Qualifications and skills** | Essential | Desirable |
| A good engineering degree or scientific degree in a relevant subject | X |  |

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| **Knowledge and experience** | Essential | Desirable |
| Strong interest in the research and development of ship related topics | X |  |
| Experience of ship navigation, ship mooring and/or port operations/logistics with would be an advantage although not essential as full training will be given |  | X |
| A proactive approach | X |  |
| The ability to work collaboratively in multi-disciplinary teams | X |  |
| Data analysis experience and coding skills (Matlab, Python, .net) |  | X |
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| **Personal attributes/behaviours** | Essential | Desirable |
| Ability to work independently, take the initiative, find solutions and proactively drive progress, while working as part of a team. | X |  |
| Outstanding communications skills, both written and verbal. | X |  |
| Resilient, highly motivated, with the ability to stay calm under pressure | X |  |
| High levels of professional pride and attention to detail | X |  |
| Quality and delivery focussed | X |  |