



June 2014

CTruk is a small company that is currently going through a growth period due to success in the supply of wind farm service vessels. We are currently increasing our range of craft and looking at alternative industries to expand our customer base, including military and other commercial industries. Our vessels are all FRP composite and range from 11m to 28m (with plans to perhaps go larger).

To expand our design team, CTruk are looking for one or perhaps two people who will be graduating this year with good grades and who are knowledgeable, sharp, keen and hardworking and willing to join a growing team in a young successful small company. We can promise that the work will be interesting and varied and will offer a great opportunity for someone starting out in their career, with the chance to get in at the ground floor with a small team that works hard and all aspects of vessel design and the classification process as well as construction and, potentially, operational support. Main work will be working with the design team by creating design drawings in 2D AutoCAD and potentially 3D Rhino as well as supporting the shop floor in troubleshooting problems and amending drawings to suit as well as managing office documentation procedures and eventually taking on bigger and bigger projects when proven that they can work independently with minimal supervision.

We plan to interview this month and so please send CV's to:

Jim Cutts  
Director of Engineering  
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