



Graduate/Postgraduate Engineers

2H Offshore is a multi-national engineering company with offices in London, Houston, Rio de Janeiro, Kuala Lumpur and Angola. 2H specializes in the engineering design, hardware integration, response monitoring and integrity management of riser systems for deepwater drilling and production vessels around the world. As the offshore oil industry moves into deeper water, new challenges emerge in riser design and integrity management. Risers, which are pipes through which oil and gas are transported from seabed to surface, are subject to dynamic loading and a highly corrosive and marine environment, resulting in complex response which requires innovative engineering solutions.

Since it was founded in 1993, 2H has grown to over 100 engineers working in 5 different countries. The company has been at the forefront of riser technology since it was formed and has been responsible for many new technologies and designs applied to milestone projects for Total and ExxonMobil in West Africa, and BP and Chevron in the Gulf of Mexico. 2H has been involved in projects with every major oil company, and is expanding its experience in the supply of riser monitoring systems and integrity management.

As a result of our continuing growth, 2H Offshore is currently looking for talented, highly motivated engineers for positions in our Houston office to help overcome the challenges that the offshore industry is encountering as oil production moves in to deeper water and more hostile environmental conditions. Suitable candidates should have a strong technical background and an aptitude for carrying out structural analysis, finite element analysis, or signal processing. They should also have excellent written communication skills and should be confident in verbal communication with colleagues and clients through daily interaction and presentations. Candidates should be equally comfortable working individually and as part of a project team, and be motivated to learn in a fast-paced environment.

2H Offshore offers its employees a challenging and fun work environment, along with the support, training and freedom to allow them to achieve their full potential. For more information, please visit our website at www.2hoffshore.com. To schedule an interview, email Christina Rannigan at rannigac@2hoffshoreinc.com.

Requirements:

At least a 3.5 of 4.0 GPA in one of the following undergraduate or graduate degree programs:

- Civil Engineering
- Structural Engineering
- Mechanical Engineering
- Naval Architecture
- Ocean Engineering
- Aerospace Engineering
- Electrical Engineering
- Mathematics
- Physics

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