

Application Engineer (PP&M 03)

Job Summary:

To undertake customer implementation project configurations and customisations on Intergraph's 3D design & modelling suite of products, this includes SmartPlant 3D, SmartMarine 3D, SmartPlant Layout and SmartPlant Review applications.

Reports to:

PP&M Benelux Technical Manager.

Based:

The office base will be at the Intergraph PP&M office at Hoofddorp, The Netherlands. The applicant preferably lives within 40 minutes travel time of Hoofddorp office or is prepared to relocate to that area. Travel to and work assignments customer sites should be expected.

Responsibilities:

The job role will involve undertaking implementation projects of Intergraph's 3D design and modelling suite of products of which SmartPlant 3D is the core application. The work will include standard and custom implementations involving scope definition, system installation including end user training, configuration and customisation work, product integration, system testing, customer acceptance, and project documentation. Intergraph implementations are undertaken as formal projects adhering to Intergraph's standard project methodology. The successful candidate will be working potentially on a range of assignments from small technical assignments to large projects, alone or within a small managed team environment.

Skills:

The right candidate should have some knowledge and experience of working with Intergraph or other software vendor's 3D plant design applications, and should also have strong IT skills with a good knowledge of database setup and operations. Some knowledge of VB.Net programming would be advantageous.

The candidate must also be able to demonstrate excellent communication skills, both written and oral, with the confidence to present at internal and customer project meetings. Also the successful candidate must have the ability to complete defined work assignments on time and to Intergraph defined standards and quality, working equally well as part of the team or alone.

The successful candidate will be given training on the Smart 3D applications.

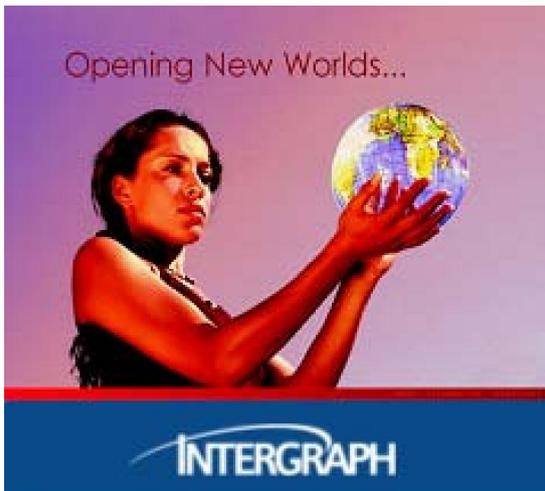
Qualifications:

Degree in mechanical engineering or equivalent higher level education qualifications is expected. Plant design industry experience would be considered an advantage. Proficiency or training certificates in relevant software application and technologies is desirable. The staff grading and remuneration will be subject to actual skills and experience.

Interested?

Would you like to know more? Contact us by e-mail or phone.

If you are interested in this position, please send your cover letter and CV by e-mail or post (address below) to the Human Resource Department of Intergraph.



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