

INDUCT is a young, innovative company specialized in measurement and control technology. Our core activities are contract R&D for machine manufacturers (mainly in agriculture) and the design and production of custom test and measurement systems. The mission of *INDUCT* is to deliver products and services in order to facilitate R&D-projects. To expand our project division, *INDUCT* is currently looking for a

PROJECT ENGINEER

Job description

You are part of a project team that designs custom test and measurement systems. Your tasks will include selecting sensors and actuators, mechatronic design and software development - from design to validation.

Your profile

- You have a Master's in engineering with background in mechatronic systems. Practical experience with mechatronic projects is an advantage.
- Experience with Matlab, Simulink and a 3D CAD system (like Solid Works) is required. Knowledge of LabView is an advantage.
- You have high standards and strive for perfection, but you can also be pragmatic in order to respect the deadlines and budget.
- You communicate well and are able to work in team.
- Excellent knowledge of English is required (written and oral), knowledge of Dutch and/or French is an advantage.

Our offer

At *INDUCT* you will become part of an innovative, challenging work environment with an entrepreneurial atmosphere. Since we are a young company the career opportunities are ample. We will give you the training you require to further develop your expertise and knowledge.

Apply now

Are you interested in a challenging job in a young, innovative atmosphere? Send your CV and letter of application to tom.coen@induct.be. In case you still have questions or you want more information, you can always call +32 497 26 20 63.

INDUCT

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