



Push the limits of what people believe is possible.

Our innovations have changed the world – and we're just getting started. Come be part of it.



At Nuance, we empower people with the ability to seamlessly interact with their connected devices and the digital world around them. We are creating a world where technology thinks and acts the way people do by designing the most human, natural, and intuitive ways of interacting with technology.

We are currently looking for a

Work Student Process Development and Quality Management

As a work student you will work close to the PS Managers in Project Management, SW Engineering and Testing and support them in their use of methods. The outcome of the work shall be guidelines and process descriptions, which will help our employees to follow on.

Your responsibilities:

- Study of Automotive SPICE standard and its use for Nuance development
- Collection of processes used in Nuance projects
- Analysis of the influences of other common standards (ISO 9001) on our methods
- Preparation and documentation of the results for a decision in the Project Management
- Planning and introduction of an action plan

Your profile:

- Enrolled student of Engineering, Information Technology, Project Management, Industrial Engineering, Business Administration or Management
- Theory in common SW Project Life Cycle
- Theoretical or practical experience with Project Management Methods (agile and traditional)
- Theoretical or practical experience with typical SW Development Processes (e.g. Waterfall, V-Cycle, Sprint)
- Good knowledge in MS tools (Excel, PowerPoint)
- Good knowledge in MS Visio
- Excellent oral and written skills in English

Preferred skills:

SW Quality standards (e.g. SPICE, CMMI, ISO9001, ISO14001, ISO26262)

Use of typical Project Management tools (e.g. MS Project)

If you are interested in a position that offers professional challenge along with a great work environment, we look forward to receiving your application! Please send your CV to raquibul.siddiquee@nuance.com.

We look forward to hearing from you!

For more information about our company, please visit our website at <http://www.nuance.com>.