Software Engineer (m/f)
in Monaco

As an integral member of the SW R&D team, the Software Engineer will help build the 3Dconnexion next generation solutions that will improve the 3D experience given by our products. With a deep knowledge of C/C++/C# languages, the Software Engineer will design, develop, and test new software products that will be integrated in our driver and/or SDK. Moreover, he/she will act as a product evangelist in order to support third party developers.

For this position, we are seeking a young spirit, engaged and motivated person with passion for programming languages and excellent communication skills.

Job Responsibilities

• Maintain, improve, and extend 3Dconnexion software solutions
• Support and influence third party developers during the integration development cycle of 3Dconnexion devices into their 3D/CAD applications
• Develop and maintain cooperation with third party companies’ developers, attending meetings, workshops and cutting-edge conferences

Technical Skills and Requirements

• Master Degree in Computer Science, Computer Engineering or similar
• Previous experience in a technical role, both in industry or academics
• Good knowledge of the following programming languages: C/C++, C#/.NET
• Knowledge of JavaScript, Objective C, Swift is not mandatory, but appreciated
• Past programming experience in 3D/game development is a big plus
• Interest in CAD and 3D software is an advantage
• Excellent communication skills, both in oral and written English
• Willingness to travel, also abroad
• High motivation to meet and exceed goals
• Personal attitude that strives for challenges and learning on the job
• Team and success oriented work style

Conditions

• Permanent contract
• Vacation: 30 days
• Trial period: 3 months
• Working Location: 3Dconnexion Monaco Headquarter

About 3Dconnexion

3Dconnexion® is the leading provider of award-winning devices for 3D design and visualization professionals. 3Dconnexion mice provide a more intuitive and natural way to interact with computer-generated 3D content and support today’s most popular and powerful mechanical engineering, media and entertainment and architectural CAD applications.

3Dconnexion is headquartered in Monaco, with local headquarters in North American (Boston, MA), Germany (Munich), and offices worldwide.

3dconnexion.com

If you are interested in being part of the 3Dconnexion team in an international, growth oriented company, please send your complete application (CV + motivational letter) via email with the reference SW_ENG_ISV to Cecilia Deponti:

cecilia_deponti@3dconnexion.com

Contact information
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