

G. Sz. – Senior Software Engineer

PROFESSIONAL BACKGROUND

2020.10 – 2022.01 **FREELANCER | Software Engineer, 3D Artist**

- ❖ Build 3D models of products and environments.
- ❖ Develop Building Management System.

2017.01 – Present **Company 1 (semiconductor background) | Software Engineer**

- ❖ Develop desktop applications for measuring instruments.
- ❖ Develop SPA to monitor sorter machines.
- ❖ Cooperation with the Chinese \Korean service team in English.
- ❖ Install and test Semilab products in China and Korea.

2013.02 – 2017.01 **Company 2 (IT background) | Software Engineer**

- ❖ Working on the integration of the Simotion motion control system in the Totally Integrated Automation Portal.
- ❖ Develop new component test cases, increase test coverage, fix test errors.
- ❖ Cooperation with the German developer team in English.

2012.07 – 2013.02 **still at Company 2 (IT background) | Software Engineer and Tester**

- ❖ Writing test automation scrips for Syngo.via web page based on Telerik Test Automation framework.

COMPETENCIES

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| ❖ Agile/SCRUM methodologies | ❖ Visual Studio \ VS Code |
| ❖ GIT – Version control system | ❖ Adobe Products: Illustrator, Photoshop, After Effects |
| ❖ WPF [6-year experience] | ❖ Autodesk 3D Studio Max |
| ❖ Angular 13 \ Typescript (v. 3) [2-year experience] | ❖ Postman \ Insomnia |

EDUCATION

2016 ISTQB Certified Tester Foundation Level

2006–2011 University of Debrecen | Software Information Technologist (BSC)

Language knowledge:

- English** (Intermediate)
- German** (Basic)
- Japanese** (Basic)
- Hungarian** (mother tongue)