

Mitja Cerpnjak

Curriculum Vitae

ABOUT ME

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<i>Github</i>	https://github.com/MitjaCerpnejak
<i>Portfolio</i>	https://mitjacerpnjak.github.io/

SKILLS

<i>Front-End</i>	JavaScript, HTML5, CSS3, Sass
<i>Back-End</i>	PL/SQL, C#, ASP.NET, NoSQL
<i>Source Control</i>	Git, Github, CVS
<i>Framework</i>	EntityFramerowk
<i>Software</i>	VisualStudio, Brackets, SQL Developer, L ^A T _E X

WORK EXPERIENCE

Knapp Industry Solutions / Software Developer Jan. 2018 - Current

- *Configured and deployed Windows/Oracle Linux systems and development Servers using VirtualBox, Windows CMD*
- *Developed a converter for fluent robot-transport host-client communication between two co-working companies using Java and SQL*
- *Implemented a Linux boot script to keep track of server process statuses and emergency restart in case of crash - Bash*
- *Customer support after project deployment – TeamViewer, Windows CMD /Linux Terminal, OpenVPN*
- *Development and configuration on legacy project, to meet Volkswagen customer requirements - C++ and company-based language.*
- *Reconstruction of customer GUI - company-based language, XAML, PL/SQL, C++.*
- *Built a measurement system for check-stations - PL/SQL*
- *Proved myself to work well in a team - Concurrent Versions System*
- *Documented implemented functionalities on company share - Doxis*
- *On-site testing and bug-fixing of warehouse software functionality - company-based language, PL/SQL, XAML, C++*

Comtrade / Student Software Developer**June 2017 - Oct. 2017**

- *Configured and deployed Windows/Oracle Linux systems on Virtual Machines using VMWare, Vagrant, Windows CMD.*
- *Bug-fixing on a legacy system for backups using object-C, Windows CMD, Linux Terminal*
- *Co-developed a API for a web-based backup system, to reduce costs of company backups generation*

Anolis s.p / Front-end developer / Bachelor Thesis**Apr. 2016 - June 2016**

- *Created Single-Page Application based Website using HTML, CSS, Gulp, Webpack, React, AngularJS, NodeJS*
- *Custom automation Boilerplate implementation to reduce redundant workload and optimize work process using HTML, CSS, Gulp, Webpack, React, AngularJS, NodeJS*

Peca Commerce d.o.o / Software developer / Freelance**June 2013 - Current**

- *Developed a statistics software for trade records using C# WPF and PostgreSQL Database*
- *Offer technical support, such as retrieving lost data, help tracking records, fixing software and network issues*

General Hospital / System administrator**Apr. 2011 - July 2011**

- *Hardware maintenance for damaged computers*
- *Technical support and system/network administration*
- *Running database statistics*

EDUCATION

Bachelors degree in Computer Science**Oct. 2013 - Sep. 2017***Faculty of Electrical Engineering and Computer Science in Maribor, Slovenia**Bachelors thesis topic - Automatization in Web design*