



Andrzej Globisz

I graduated Mechatronics obtaining Master of Engineering degree. During course of studies I have learnt solid basics of programming. For last four years I was working in international engineering company as control systems engineer. I want to continue my professional career as Junior Front-end Developer.

Date of birth: 28.12.1989
City: Katowice

Telephone: 609 092 887
Email: andrzej.globisz@gmail.com
Github: <https://canthan.github.io/>

IT Skills

HTML5, CSS3 (good)
JavaScript ES5, ES6 (good)
Sass, Bootstrap (basic)
AngularJS (basic)
Gulp (basic)
Git, Yeoman (basic)
npm, Bower (basic)
Java (basic)
MySQL (basic)
C, C++, C# (basic)
Assembler (basic)

Other skills

MS Word, Excel (very good)
Autocad (very good)
Matlab, Simulink (good)
Inventor, Solidworks (basic)
PLC controllers, HMI panels (basic)
LabVIEW (basic)

Language

English (BULATS):
C2 - Listening
C1 - Reading

Education

2012-2013 Silesian University of Technology, Electrical Department, Mechatronics, Application of Information Technologies in Mechatronics, Master
2008-2012 Silesian University of Technology, Electrical Department, Mechatronics, Engineer

Experience

03.2013 - still FLUOR S.A. - associate engineer, electrical and control systems department:

- Preparing project documentation (instrumentation and control systems) for polish and foreign clients
- Author's supervision on construction site, cooperation with contractors
- Teamwork on the project
- Contacts with polish and foreign clients
- Work in international company with highly developed quality system

09.2011 Ośrodek Badawczo – Rozwojowy Urządzeń Mechanicznych „OBRUM” sp. z o. o. - internship

- Programming HMI panels (Siemens), 3D modeling

08.2010 ENERGO-MOC WZORCOWNIA, sp. z o.o. - internship

- Taking part in creating database application for electric meters

Other

05.2011 - III place - Competition - prepare the best educational project using FESTO components.

Hobbies

Programming, sport climbing, hiking, martial arts, skiing, homebrewing, robotics