

Wiktor Ślęczka

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Programming Languages

Python	★★★
Typescript	★★★
C++	★★☆
Bash	★★☆
Scala	★★☆
Haskell	★★☆
Matlab	★★☆
Perl	★★☆
Go	★★☆

Technologies

Git	★★★
Vue	★★☆
React	★★☆
Linux system	★★☆
Docker	★★☆
HTML & CSS	★★☆
Rest	★★☆
Flask	★★☆
PostgreSQL	★★☆
Cherrypy	★★☆
MongoDB	★★☆

Other skills

English language
Technical documentation
reading and writing
Driving license
MS Office

Social

Twitter: @wikii122
Github: github.com/wikii122
Stackoverflow:
stackoverflow.com/users/2083998

Strong sides

Flexible
Conscientious
Quick learner
Enjoys a challenge
Works well without
supervision

Profile

I worked on projects from many fields in the industry, ranging from automatics and robotics, through web and game development, up to big data and artificial intelligence. I'm also interested in information security and web technologies.

Above all, I enjoy challenging problems, but I also believe in minimalism and simplicity of solution. Therefore, for me usually it's not enough to solve the problem, but to solve it in the most clean and elegant way.

Experience

Fullstack developer, RTB House

September 2018 → Present

Part of the team responsible for presentation and processing statistics and settings.

Fullstack developer, Dealavo

May 2018 → August 2018

New features development and product maintainance for both frontend and backend.

Developer, cartonik.pl

February 2017 → May 2018

Design and implementation store's web stack, administration and maintenance of accompanying toolset.

Developer / Technical Founder, Scanye

November 2014 → July 2015

Design and implementation of initial product.

Full Stack Developer / Technical Founder, Apartment

May 2013 → February 2014

Design and implementation of front and backend for web application.

Intern, Samsung R&D Poland

June 2013 → October 2013

I was taking also occasional freelance jobs since 2011. Few examples of such work may be found on wiktorslecza.com.

Education

The Faculty of Electronics and Information Technology, Warsaw University of Technology

2018 - Graduated M.Eng in Automatics and Robotics

2015 - Graduated B.Eng. in Computer Science