



# DAWID JANOTA

Web Developer

## Address

Bielsko-Biala  
Poland

## Contact

(+48) 792-741-016  
poczta@dawidjanota.com

## Linkedin

linkedin.com/in/dawidjanota

## Github

github.com/DJanota

## WWW

dawidjanota.com

## LANGUAGES

Polish - native

English - B2

German - A2

## SOFTWARE SKILLS

Microsoft Office



Visual Studio Code



Wordpress



Canva



## DRIVING LICENSE

Category - AM, A1, A2, A, B1, B

## CAREER GOAL

I am looking for a job as a **Junior Web Developer** because I like to solve problems, achieve goals and constantly develop. Finished **Bootcamp Web Developer** let me take the first step to make my own plans come true. I am flexible person and open to new opportunities. I am serious about the responsibilities entrusted to me that I always perform with 100% commitment. At work I'm punctual, very accurate, I easily make contact with team members and customer. I'm currently developing my skills related to **JavaScript** programming language. I plan to study engineering in the field of **Computer Science**. In the future, I would like to gain competences that allow me to work as a **Full Stack Developer**. I believe that in your company I will be able to take the next steps as a **programmer**.

## EDUCATION

10.2013 - 06.2015

**University of Bielsko-Biala**

Faculty of Health Sciences  
Master of Science in Nursing

10.2010 - 06.2013

**University of Bielsko-Biala**

Faculty of Health Sciences  
Bachelor of Science in Nursing

## COURSES AND CERTIFICATES

### Programming School "Kodilla"

- 6 month Web Developer course
- construction of websites, internet applications and websites
- creating web applications with database support
- advanced JavaScript implementation in a frontend layer
- course certificate available for inspection

Programming languages and technologies learned during course

HTML5, CSS3, RWD, Bootstrap, Sass, Git, jQuery, AJAX, JavaScript, ES6, Node, React, Express, Redux, MongoDB, MERN

### "Speak Up" School of English

- 24 months English language course
- certificate from the course available for inspection

## EXPERIENCE

08.2017 - Present

**Barchester Healthcare / Lakeside Care Home - States of Jersey**

Registered General Nurse - Residential and Nursing Home

09.2015 - 07.2017

**Wrightington, Wigan and Leigh NHS Foundation Trust - England**

Scrub Nurse - Orthopaedics / Operating Theatre

07.2014 - 08.2015

**American Heart of Poland - Poland**

Registered General Nurse - Intensive Cardiac Care Unit

## PERSONALITY

- ✓ Willingness to learn
- ✓ Scrupulousness
- ✓ Communicativeness
- ✓ Organised and time management
- ✓ Creativity
- ✓ Responsibility
- ✓ Resistance to stress
- ✓ Problem solving
- ✓ Openness to experience

## HOBBIES



Surgery



Nursing



Emergency  
Medical Services



New  
Technologies



Programming



Video Games



Motorization



Gliding



Special Forces



Football



Mountain  
Climbing



Polish Folk  
Dances



History of Poland



Science Fiction  
Literature



Breeding Exotic  
Birds

## SKILLS

### HTML5

- using the markup language to create structures and presentations on the World Wide Web

### CSS3

- page visualization through style sheets CSS

### Sass

- Sass application in cascading style sheets

### Bootstrap

- use of ready solutions in the code

### Flexbox, RWD

- creating websites adapted to mobile devices

### JavaScript

- use of JavaScript in creating websites and simple applications

### ECMAScript 6

- ES6 compilation to a compatible code with older ones browsers
- connection of ES6 with React

### Node.js

- running JavaScript on the server

### React.js

- creating simple graphical interfaces with language libraries

### Express.js

- creating a backend application page

### Redux, React, Redux DevTools

- using a library that allows management condition in combination with React
- application of dedicated development tools for Redux

### React Router

- using React library in creating Single Page Applications

### jQuery

- application of jQuery library to facilitate the work with JS

### AJAX

- asynchronous user-server interaction

### NPM

- installation, configuration and use of NPM for installation of development tools
- automation of repetitive tasks in projects

### Webpack

- task automation and code optimization

### Socket.io

- creating a chat by using the library Socket.io and Node.js

### MongoDB, Mongoose, Robomongo, Docker

- installation, configuration and application
- using a library to manage the database
- using a graphical management tool

### Mocha, Jest, Enzyme

- manual and automatic tests
- unit tests via JS

### Git, GitHub

- using the version control system for team work on the project