



# Kamil Skórzyński

## CURRICULUM VITAE

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## ABOUT ME

I am a graduate of the AGH University of Science and Technology in Krakow. The specific and demanding technical aspects in my field of studies, taught me accuracy, meticulousness and paying attention to details. I consider myself as an ambitious person, focused on success and ready to overcome all obstacles. I am currently shaping my programming skills and I am ready to start a new career path as a front-end developer. I know that I have a long way to go, which is why I gradually and systematically build my knowledge and skills by doing internet courses with practical tasks.

## TECHNOLOGY

- HTML
- CSS (Sass, Scss, BEM)
- JavaScript (jQuery, React, ES6+, Bootstrap, GSAP)
- Git, Git-Hub
- Node.js, Express, npm, webpack
- MySQL, MongoDB

## PROGRAMS

- Visual Studio Code
- Windows PowerShell

## LANGUAGES

English B2

## DEVELOPMENT PRIORITIES

- + Working on code transparency
- + Development of JavaScript knowledge
- + Development of React knowledge
- + Learning about Angular, Vue.js
- + Development of knowledge of back-end technologies
- + Working with documentation

## INTERESTS



Sports



Agile  
programming



Personal  
development

## EXPERIENCE

### 01.2019 – current Jacobs Engineering Group Inc

- 04.2019-current – Process Piping Engineer
  - Internal administration of piping components database.
  - Compliance check of all elements entered into the database in accordance with international standards.
  - Modeling of 3D blocks of components and piping instruments.
  - Pipeline routing.

01.2019-04.2019 – Process Piping Design Technician:

- Technical drawings of pipeline supports.
- P&ID technological diagrams of pipelines.

### 04.2018 – 06.2018 – Solar Projekt, Auditor

### 04.2018 – 2013– Temporary jobs

## COURSES / CERTIFICATES

Samuraj Programowania:

- „Web developer od podstaw”
- „Zaawansowany front-end”
- „Programowanie w JavaScript”
- „React od podstaw - teoria i praktyka”
- „Wprowadzenie do Git i GitHub”
- „Node.js Express i MongoDB”
- „Zaawansowane projekty w CSS i JavaScript”

Anthony Alicea:

- „JavaScript: Understanding the Weird Parts”

Maximilian Schwarzmüller:

- „JavaScript - The Complete Guide 2020 (Beginner + Advanced)”

Mirosław Zelent:

- „Kurs MySQL”

## EDUCATION

### 2017 – 2018 AGH University of Science and Technology

Faculty: Drilling Oil and Gas Field: Mining and Geology  
Master of Science.

### 2013 – 2017 AGH University of Science and Technology

Faculty: Drilling Oil and Gas Field: Mining and Geology  
Bachelor of Science.