



Mateusz Kafel

Computer science graduate
Web developer

Contact:

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Linkedin:

<https://www.linkedin.com/in/mateusz-kafel/>

Github:

<https://github.com/matkafel>

Website

<https://matkafel.github.io/myportfolio/>

Skills

Technologies

- HTML / CSS
- SCSS
- JavaScript
- TypeScript
- jQuery
- React
- React Native
- MongoDB
- MySQL
- Node.js
- Express.js
- PHP
- Bootstrap
- Git / SVN
- Firebase

Tools

- Adobe Photoshop
- Adobe XD
- Figma
- Visual Studio Code

Hobby

- IT Novelties
- Web Design
- Nutrition & Body Building

Personal Profile

Computer science graduate with a specialization in mobile applications, fascinated by the world of new technologies. Developing towards web development and web design

Educational

WSB Academy, Dabrowa Gornicza

October 2018 – March 2022

- Computer science

Computer Graphics Courses, At Igom Katowice

March 2019 – April 2019

- Adobe Photoshop
- Adobe Illustrator
- Microsoft Office

Secondary School no.3, Olkusz

September 2014 – June 2018

- Technical Institute – IT Profile

Internships

Classroom Robotic Instructor

Impuls – Foreign Language School,
May 2019 – July 2019

- Leading classes in robotics
Lego Mindstorm ev3,
lego WeDo
- Participation in events
promoting robotics classes
- Leading classes during the
children summer camps

Media Dom,
January 2017 – February 2017

- Servicing desktops and laptops
- Setting up computer networks
- Creating Wordpress pages

Work Experience

Web Developer

Triso

February 2021 – current

- Creation and development of modern websites, online stores and web applications
- Design websites, online stores, web applications as well as logos and various types of graphics
- Planning the architecture of new applications and websites
- Work on individual projects and team projects
- Working in hybrid mode

Classroom Programming instructor in the world of Minecraft

Music & More

November 2020 – February 2021

- Teaching minecraft programming in Scratch and Javascript
- Conducting classes in remote mode
- Provide students with the necessary guidance necessary to understand programming techniques

Classroom Robotic Instructor

Misja Robotyka | Roboland

September 2019 – June 2020

- Leading classes according to prepared scripts
- Delegating tasks to a class coordinator
- Assisting pupils in setting up their robots
- Providing guidance and necessary explanations to class participants
- For more complex classes, setting up servers
- System and tools maintenance
- Gathering feedback from parents
- Coaching more challenging training participants
- Improving the program based on opinions gathered
- Teaching minecraft programming in Scratch and Javascript