



Mateusz Statkiewicz

I have already finished some projects using C languages in my studies and now I am learning how to develop the websites properly (JS, HTML, CSS). Two months ago I have come to realize that programming is a place where I can see myself in the next 5 years. I want to dive deeper into this world and that is why I am looking for my first experiences and new challenges.

• Personal Info

- +48 662096409
- Statkprivate@gmail.com
- www.linkedin.com/in/mateusz-s-statkiewicz
- <https://github.com/Keitar6/Keitar6.github.io.git>

• Skills

JavaScript, HTML, CSS
Basic knowledge of C, Github and Vs code

Soft skills:

- Hardworking
- Out of the box thinking.
- Ability to work in a team.
- Organization of own work.
- Time management
- Communicativeness and openness.

• Languages

English language - B2
German language
During studying ~A1

• Hobby

- Diving into the programming world
- 3D printing technology
- Drama and fantasy series
- Tennis

• Education

2016-10
- 2020-02

Automatic Control and Robotics, Bachelor of Engineering

University of Science and Technology in Wrocław, Polska

2020-10
- present

Mechanics, Master degree

University of Science and Technology in Wrocław, Wrocław, Polska

• Work History

2018-02
- 2018-10

Science club software / embedded engineer

Science club "Robocik", Wrocław, Polska

Creation of autonomous submarines and ROVs.

- Rebuilding the communication system in the prototype ROV
- Working in a team of 4 people
- Programming with C language

2022-03
- 2022-05

Junior mechanical design engineer

Seamore, Wrocław, Polska

- Development of a ROVs construction
- Creation of a optical fiber winder
- Working in a team of 6 people
- Preparations of 3D and 2D documentation

2021-02
- 2022-03

Junior design engineer

NG Engineering, Wrocław, Polska

- Realisations of a projects for leading companys from the automotive industry in a team of 2 to 4
- Feasibility analysis in terms of injection mold technology
- Working in CatiaV5 mainly in generative design and solid module