Mateusz Bis - CV Full Stack developer | UX designer

Education

Ongoing

 Engineering Degree in Computer Science, Faculty of Informatics, AGH UST, Kraków - since October 2023, currently 4th semester

2025

· AGH mentoring programme

2024

· Wix Studio Accessibility & Velo API Certificates

2022

- Google UX Design Certificate
- AGH UST laureate of Nationwide Olympiad in Mathematics

2021 and earlier

- · A grade (C2 CERF level) in Cambridge CAE 2021
- · A grade (C1 CERF level) in Cambridge FCE 2020

Work Experience

Current

- <u>CERN CMS PPS</u> full stack software engineer intern, Geneva, Switzerland - from July to September 2025, 3 months
- Optima Medical Group web developer, computer technician, since October 2024, remote
- Poznaj Góry startup dev team leader, since January 2022

Past

- Akademia Wisły CANPACK web developer, from November 2024 to April 2025
- <u>Pieniński Potok</u> full stack software engineer, from October to December 2024
- <u>AVSystem</u> full stack software engineer intern from July to September 2024, 3 months
- Freelance web developer + UX designer designing and building websites at <u>Redinn Labs</u> - from July 2019 to December 2021



Contact

03

- City: <u>Geneva, Switzerland</u> until Sept, later <u>Kraków, Poland</u>
- Phone: <u>+48 575 200 012</u>
- Email: mateuszbis85@gmail.com
- Work Portfolio: matb85.github.io
- · LinkedIn: Mateusz Bis
- · Github: github.com/Matb85

Open Source Work

- Current Projects: Components Pack, Modular Slider, Photo Editor
- Past projects: <u>Eman</u>, <u>ShorterCSS</u>, <u>Gulp</u> ShorterCSS, XAPI-node
- More visible on my <u>Github</u>

Skills

05

- Coding: Golang, C#, Java, Kotlin, Scala, Python, Erlang + Elixir, NodeJS, TS, JS, Svelte, Vue, React, Angular
- DevOps: AWS, GCP, Docker + K8, CI/CD, Github, Gitlab, unit + integration + e2e testing
- **Soft skills:** analytical thinking, planning ahead, team leading, communication
- **Organisation**: Design Thinking, Scrum, Agile
- Design: Figma, Adobe XD, Affinity Suite, Capture One Pro