MICHAŁ RAJZER

Fullstack Developer

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MichalRajzer   🌐 rajzer.dev   in michał-rajzer

STRENGTHS

AWS   Django   Docker

Git   JavaScript   Next.JS

Node.JS   Python

React.JS   SQL   TDD

MongoDB   DynamoDB

EC2   Flask   TypeScript

LEARNING

C++   Rust   TensorFlow

LANGUAGES

Polish: **Native**
English: **C2 (CPE)**
Spanish: **A2**
Czech: **B1**

AVAILABILITY

On premise (Gliwice): **28h**
Remote: **40h**

GDPR

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the European Parliament's and Council of the European Union Regulation on the Protection of Natural Persons as of 27 April 2016, with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (Data Protection Directive)

ABOUT ME

I'm studying informatics at the Silesian Univesity of Technology. I've been creating websites and web applications since 2019. In my free time I love to explore new concepts and create my own projects. I'm looking to apply my skills in a company that will help me grow as a programmer.

EXPERIENCE

Programmer | Fonte sp.zo.o.

📅 10/2021 – Now   📍 Bielsko-Biała, Poland

- Creation of websites using Next.JS and React.JS.
- Development of inhouse tools using Rust, Python 3 and AWS employing test-driven development.
- Systems management.

Programmer | DENTALCITY sp.zo.o.,

📅 2/2020 – 12/2021   📍 Bielsko-Biała, Poland

- Development of the website using Django and React.JS.
- Tech support for the company.
- Creation of tools using Python 3.

EDUCATION

Higher Education | Silesian Univesity of Technology

📅 10 2022 – 2026   📍 Gliwice, Poland

- Bachelor of engineering in Informatics.

Secondary Education | ADL Oxford Secondary School

📅 9 2019 – 4 2022   📍 Bielsko-Biała, Poland

- International Baccalaureate Diploma Programme.
- Higher levels: Maths AA, Physics, Computer Science, English.

PROJECT

Personal website | 🔗 | 🌐

📅 8/2022 – 12/2022

- Webpage based on Next.JS and MongoDB.

TTFonte.com | 🔗 | 🌐

📅 10/2021 – Teraz

- At the moment, a website created using Next.JS.
- In the earlier stages of the project, it was made using Django and deployed on AWS.