



## Personal profile

I am a **Fullstack Developer** with experience in **Django (Python)** and **Next.js/React.js**. I am passionate about creating fast, accessible applications that delight users and meet their needs. Named Time magazine's Person of the Year in 2006.

## Website & socials

Portfolio

GitHub

LinkedIn

## Soft Skills

Agile, SEO, Team Communication,  
Problem-Solving, Time Management,  
Adaptability, Creative Thinking, Work  
Under Pressure, Fast Learner

## Languages

English	C1
Spanish	Beginner

## Work experience

### Fullstack Developer

#### FXMAG

Jan 2024 – Aug 2024  
Kraków – remote

In my position, I was responsible for creating innovative features such as **currency calculators** and **stock market quotations**. My duties included **retrieving data from external sources**, **storing it in our databases**, and implementing the **full frontend for both desktop and mobile versions**.

#### Tech Stack:

React.js, Next.js, TypeScript, Node.js, Material UI, Recharts, SASS, HTML, CSS, Django, Python, DRF, SQL, Postgres, REST API, External APIs, GitHub, Docker

### Frontend Developer

#### NOKIA

Oct 2022 – Dec 2023  
Wrocław – remote

I was responsible for developing new features for an internal tool supporting managers. My duties included **creating advanced reports** on test automation, presented in the form of **interactive tables** with **filtering capabilities** for large data sets and **generating charts**.

#### Tech Stack:

React.js, TypeScript, SASS, HTML, CSS, REST API, External APIs, GitLab, Docker

### Python Developer Intern

#### NOKIA

Jul 2022 – Sep 2022  
Wrocław

I was responsible for creating **efficient backend views** for generating reports on test automation. My tasks included **extracting data from databases** and providing **optimal views** for analyzing and **presenting detailed reports**.

#### Tech Stack:

Django, Python, DRF, SQL, Postgres, REST API, HTML, CSS, External APIs, GitLab, Docker

## Education

### Master's Degree

**Wroclaw University of Economics and Business**

Oct 2023 – Present

Wrocław

Business Informatics

### Bachelor's Degree in Engineering

**Wroclaw University of Science and Technology**

Oct 2019 – Jan 2023

Wrocław

Systems Engineering

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## Consent clause

I consent to the processing of my personal data for the purposes necessary for the recruitment process, as well as for future recruitment processes, in accordance with the Act of May 10, 2018 on the Protection of Personal Data (Journal of Laws 2018, item 1000) and in accordance with the Regulation (EU) 2016/679 of the European Parliament and of the Council of April 27, 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (GDPR).