



# KAMIL STĘPIEŃ

SOFTWARE DEVELOPER

## CONTACT



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<https://github.com/reavz7>



<https://portfolio-stepien.netlify.app>

## EDUCATION

9/2018 - 5/2022

ZSP NR. 1 W PIOTRKOWIE TRYB.

- IT Technician

10/2022 - 07/2025

UNIVERSITY OF LODZ

- Bachelor's Degree: Economic Informatics

10/2025 - 2027

UNIVERSITY OF LODZ

- Master's Degree: Computer Science

## SKILLS

- HTML & CSS
- JAVASCRIPT & TYPESCRIPT
- REACT
- DESIGN PATTERNS
- C#
- RELATIONAL DATABASES

## ACCOMPLISHMENTS

2024- Rector's scholarship at the University of Lodz

2021- Second place in the 'AI in My Life' competition by GovTech Poland for innovative AI approach.

## CERTIFICATES

- Build Responsive Real-World Websites with HTML and CSS
- The Complete JavaScript Course 2025: From Zero to Expert!

## LANGUAGES

- Polish: native
- English: B2
- Italian: (trying)

## ABOUT ME

I hold a Bachelor's degree in Economic Informatics. I'm a creative person who loves learning and enjoys meeting new people. With practical experience in software development, I'm eager to expand my skills and take on new challenges in IT.

## WORK EXPERIENCE

### mPay

Intern Fullstack Developer

JUL, 2024 - JAN, 2025

- During my 6-month internship at mPay, I developed APIs in C# and gained hands-on experience in frontend development. I collaborated with the team to enhance user-facing features, applying my knowledge of JavaScript and React. I worked on building scalable solutions and troubleshooting issues, gaining valuable insights into full-stack development.

### Knowit

Innovation Intern

Jul, 2025 - Present

- During my internship at Knowit, I developed the frontend of DEFAKE — a web app for detecting AI-generated deepfakes — using Next.js and React. I also designed the UI/UX in Figma and gained hands-on experience with LLMs and prompt engineering.

## PROJECTS

### Walutova

- A currency converter and visualization app built with React. It fetches real-time exchange rates from the NBP API, displays historical data using charts, and allows users to convert between currencies with ease.

### EatCheap

- A web application designed to help students plan budget-friendly meals. EatCheap allows users to manage ingredients, generate affordable recipes, and optimize their grocery shopping. Built with React for the frontend and Node.js/Express for the backend.

### DEFAKE

- A web app for detecting whether media or text is AI-generated deepfake content. Created during my time at Knowit with an awesome team, where I was responsible for UI/UX design in Figma and developing the website using Next.js and React.