

KACPER WOLAŃSKI

Warsaw, Poland · wolanski055@gmail.com · 796082796 · <https://kacperwolanski.github.io/myPortfolio/>

WORK EXPERIENCE

Turms Ride

SOFTWARE DEVELOPER

Remote
June 2024 - Present

- Fullstack developer in carpooling web application project, frontend focused
- Frontend: React, TypeScript, Material UI; Backend: NestJS, PostgreSQL, Prisma
- Direct communication with the client
- Working with Websockets for messages and notification systems
- GitHub for version control and Trello for project management

Codespot

FRONTEND ENGINEER

Warsaw
January 2023 - September 2024

- Developing a video industry application for watching TV and VOD content online
- Working with team of developers using Github, Jira, Figma
- Regular code reviews
- SOLID principles
- Building responsive website, state management libraries, custom React Hooks
- Working with authorization mechanisms, JSON Web Token

SAS

INTERNSHIP

Warsaw
Aug 2022 - Dec 2022

- Data analysis using SQL tools
- Working in a team
- English spoken skills

PROJECTS

Carpooling web app *React, Typescript, NestJs, MUI, Prisma, WebSockets*

<https://turmsride.com/>

Full-stack commercial project, designed to help people with reducing car journey expenses. I was also leader of a small team of developers

Portfolio Website *React, MUI, Styled Components, Figma, React Spring*

<https://kacperwolanski.github.io/myPortfolio/>

Project of my portfolio website, self designed with Figma

Face recognition diploma thesis *OpenCV, Python, Numpy*

https://github.com/kacperwolanski/face_recognition

This is my engineering diploma thesis. App uses database of images to recognize people in static images or in real-time computer web camera image

Costs splitter mobile app *IOS, Typescript, React Native*

<https://github.com/kacperwolanski/smartsplit>

Mobile IOS app project, created to divide costs between members of a group of friends

SKILLS AND TECHNOLOGIES

Programming languages:	TypeScript, Javascript, Python, C
Frontend:	React, React Native, React Spring, Zustand, MUI, Styled Components, Pixel Perfect Design
Backend:	Nest.Js, Postman, Prisma, Insomnia
Testing:	React Testing Library, Unit Testing
UI Design:	Figma, Canva
Automation:	GH Actions, ESLint
Team work:	Github, Jira, Confluence, GitLab, Trello
OS:	Windows, MacOS, IOS
Other technologies:	REST API, Web Sockets, VS Code, PyCharm

EDUCATION

Warsaw University of Technology

Bachelor Degree Automation & Robotics *GPA: 4.5*

Warsaw
Oct 2019 - Dec 2023