

Contact Information:

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🕤: github.com/RadCzu

Known Technologies and Programming Languages:

- Git
- Python
- Docke
- Kubernetes
- Bash / Shell
- Jenkins
- Cloud (AWS and Google Cloud)
- Terraform
- HTML, CSS/SASS
- Javascript/Typescript
- SQL (MySQL)

Additional fields of knowledge:

- Web porotocols and REST API
- CI/CD
- Kryptography
- Agile
- Unit Tests
- Game Design

Interests:

- Chess
- Drawing
- Gardening

Eng. Radosław Czuj

Computer Science graduate from the Polish Naval Academy in Gdynia. Ranked among the top 10% of students of the class, awarded the Rector's Scholarship in the second year. My specialization was application development, and I have a well-rounded familiarity with most IT fields and tools. I currently work as an IT administrator at my family business, Okland. I also completed a 3-month internship at a web development company. I am seeking my first full-time job with a long-term collaboration in mind.

Polish Naval Academy of the Heroes of Westerplatte in Gdynia

Study period: 01.10.2021 – 30.03.2025 **Degree:** Bachelor of Engineering

Specialization: Application Programming **Grade averages:** 4.03, 4.33, 4.34, 4.8

Achievements and activities:

- Rector's Scholarship for academic performance in the second year.
- Member of the scientific club *ECHO*, organizer of a lecture on "game programming".
- Passed every subject on the first attempt.

Engineering thesis: "Implementation of an artificial intelligence agent capable of adapting to a dynamic environment in a simple computer game using neural networks and reinforcement learning"

Developed a Snake game and designed/trained a bot capable of playing against a human.

Internships: Fullstack Developer

Studio Creativa

Period: 01.07.2024 - 30.09.2024

Scope:

- Creating websites based on WordPress using ACF (Advanced Custom Fields),
 HTML and PHP working with a custom template without pre-made themes.
- Improving skills in semantic HTML and pure CSS.
- Developing a custom WordPress plugin for managing image groups using PHP.

PHU Okland

Period: 01.09.2024 - present

Scope:

- Created and currently maintain the website for the family company. Optimization
 of its CI/CD pipeline.
- Developed an internal application for streamlining supplier orders using Angular and Electron.

Technical Portfolio

DevOps Learning Lab (personal)

2025

Educational project created to learn practical DevOps tools

- Configurated Google Cloud Platform infrastructure with Terraform.
- Simple API applications (Express.js) in multiple instances, managed by a load balancer. integrated with a PostgreSQL database.
- A CI/CD pipeline with Jenkins, Docker, DockerHub and GitHub.

I hereby give consent for my personal data included in the application to be processed for the purposes of the recruitment process. I also consent to the processing of my personal data for the purposes of future recruitment processes.