

DAMIAN KAWERSKI

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PROFILE

Second-year computer science student with solid programming skills developed through both academic coursework and projects. Ambitious to become a full stack developer with strong motivation to build and develop commercial IT systems.

EDUCATION

Maria Curie-Skłodowska University – Bachelor’s Degree in Computer Science

October 2023 – Present (Expected graduation: 2026)

Relevant courses: Algorithms and Data Structures, Object-Oriented Programming, Databases, Computer Networks (CCNA v7: Switching, Routing, and Wireless Essentials)

TECHNICAL SKILLS

- Programming Languages: C++, C, Rust, Java, Python
- Databases: MySQL
- Tools: Git, UML, Linux, VS Code, JetBrains IDEs
- DevOps: Basic knowledge of Docker, Caddy
- Other: Basic understanding of Agile practices

PROJECTS

Mordappka

A series of projects for managing university class schedules:

- Mobile app frontend developed using React Native and Expo
- Backend API created with Java Spring Boot
- Postgres database initialized via Liquibase
- Moria-crawler written in Python to scrape data from the current schedule system

KEY ACHIEVEMENTS

- Vice President of the Student Scientific Association of Computer Science (SKNI)
- Led workshops on topics such as:
 - “Cybersecurity Behind the Scenes – Ethical Hacking of Websites”
 - “Internet Security Basics”
- Academic Achievement Scholarship
- Team Leader for the “Mordappka” project

VICE PRESIDENT RESPONSIBILITIES

- Maintenance and administration of Linux-based servers
- Management of virtual infrastructure based on Proxmox
- Configuration and maintenance of virtual machines used in student association projects
- Administration of the GitLab instance used for code and CI/CD
- Preparation of monthly reports documenting project progress, events, and member activities
- Coordination and oversight of projects run by association members, supporting their technical and organizational development

ADDITIONAL INFORMATION

- **Languages:** English – B2, Polish – Native
- **Interests:** Physics (Quantum Computing), Gym

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