



Axel Zublena

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A curious computer scientist with an international mindset, specializing in software engineering. Determined to be a well-rounded IT professional, I minored in cybersecurity and developed data science solutions.

🧠 Skills

Programming (Typescript, NodeJS, Angular, PHP with Laravel, Python, Java, SQL, MongoDB)

Technical (OOP, Docker, Kubernetes, Linux, Git (GitHub & GitLab), Nginx)

Professional (Agile, CRISP-DM)

Azure (Web Apps, Container Registry, Container Instance, Functions, Blob Storage)

Cybersecurity (Wireshark, Nmap, Netcat)

📜 Certificates

- AWS Certified Cloud Practitioner ☑

📁 Projects

Spell Store, Mobile application ☑

Android/IOS application built with Flutter. Built for a student association (Spell, Grenoble INP - Phelma), the application has accumulated over 300 downloads.

🌐 Languages

French (Native)

English (C1)

📁 Professional Experience

DevSecOps Engineer Intern, Naval Group

01/2023 – 07/2023 | Ollioules, France

Develop secure CI/CD pipelines. Work with containerization and orchestration technologies (e.g., **Docker**, **Kubernetes**) in an R&D context.

Software Developer Intern, SES Satellites

02/2024 – 07/2024 | The Hague, Netherlands

🎓 Education

HBO-ICT, HZ University of Applied Sciences ☑

09/2020 – 07/2024 | Middelburg, Netherlands

GPA 3.88/4, Top 2 of class, cum laude (with honor) propaedeutic diploma

School Projects

- Development of a web application for Strategisch Kennis Centrum whose objective is to fight transnational organized crime. **Docker** was used in a CI/CD pipeline with an **Azure Web App** service.
- Development of a Machine Learning solution in **Python** and **Typescript** for a Dutch governmental organization. The CRISP-DM cycle was followed during this project.
- Created a serious game for Dutch elementary school students with **Typescript**.
- Re-built the website of my school marketing department with **Laravel (PHP)**.

Extracurricular Activities

- Teacher assistant, help first-year students.
- Member of the promotion committee.
- Member of the SV Hello World student association.

Cybersecurity, Anderson University ☑

08/2022 – 12/2022 | Anderson, USA

Cryptography, Programming for Security (Python), and Cloud Security (AWS)

Extracurricular Activities

- National Cyber League (NCL): CTF competition