

Angela Krstevska

Personal Info

Skopje, North Macedonia
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Links

[LinkedIn](#)
[GitHub](#)
[Email](#)
[Portfolio Website](#)

Skills

PHP - Laravel
Vue.js
Java & SpringBoot
Python
MySQL
Angular.JS
UI/UX Design
Problem-solving
Teamwork

Languages

Macedonian
English
Serbian
German



Summary

I'm a third-year Computer Software Engineering student focused on AI and software development. During my internships, I've contributed to projects like a match simulator for a football admin dashboard and an optical network management system. I enjoy tackling problems and expanding my skill set. Currently, I'm working on my capstone project in AI, exploring LLMs and RAG, and I plan to pursue a Master's in AI and Data Science at York University in Thessaloniki. I'm excited to apply my knowledge to innovative projects driving real-world change in AI.



Work Experience

Software Engineer, Aztech (Internship)

June 2024 - September 2024

- Worked on an optical network management system built with Laravel, managing routers, users, OLTs, and network configurations.
- Developed and optimized backend functionalities for provisioning, monitoring, and troubleshooting network devices. Also assisted in documenting system architecture, workflows, and APIs to improve maintainability and onboarding.

Software Engineer, Digimak (Internship)

June 2023 - September 2023

- Enhanced a football admin dashboard built with Laravel and Vue.js by developing a match simulator and created logic to generate match data for games not covered by the sports data providers.
- Implemented real-time event tracking and match period management for accurate simulations.
- Introduced AI for the first time in development, creating AI-generated match previews for enhanced user experience.

Software Engineer, Digmak (Internship)

June 2022 - September 2022

- Developed a Chrome extension for football fans to follow their favorite club and team



Education

Bachelor Degree - Computer Software Engineering and Information Systems, University American College Skopje

2022 - Present

Science And Mathematics Program, High School - "Jane Sandanski"

2018 - 2022