

MARKO ANIĆ

+381 61-207-8850 — aniicmarko@gmail.com — linkedin.com/in/aniccm — github.com/anicmarko

Education

Faculty of Technical Sciences

2022 - Present

Bachelor of Information Technology — Information Systems Engineering

University in Novi Sad

- Third-year student with average grade of **9.50**.

Work Experience

TIAC

July 2024

Software Development Intern

Novi Sad

- Developed a **RESTful API** using **ASP.NET Core** for product and user management.
- Implemented **JWT authentication** for secure access control.
- Used **Entity Framework** with **SQLite** for efficient data storage.
- Created **CRUD endpoints** to manage products and users.
- Followed **3-layer architecture** and applied **SOLID principles**.
- Integrated **FluentValidation** for data validation.
- Developed unit tests using **xUnit** to improve reliability.

Projects

OnlyAi | Website | Source Code

Next.js | Tailwind | MySQL | Prisma | Stripe

- Developed an AI-powered SaaS platform offering **conversational services**, **image**, **video**, and **audio generation**, as well as **code generation** based on user requests.
- Integrated the **OpenAI API** for **text** and **image generation**.
- Used the **Replicate API** for music and video generation.
- Implemented a **credit-based system** for user access.
- Developed a **mobile version** (React Native, Expo, SQLite) with offline chat history and in-app purchases.

Dall-E Clone | Website | Source Code

MERN | Tailwind | Cloudinary

- Built a full-stack AI application for **text-to-image** generation.
- Integrated the **OpenAI API** to generate images.
- Used **Cloudinary** for cloud-based image storage.
- Added a feature for users to share generated images to **community**.

AR Shop | Website | Source Code

Next.js | Tailwind | MySQL | Prisma | Stripe

- Developed a **full-stack clothing e-commerce platform** with separate domains for **customer-facing storefront** and **admin dashboard**.
- Implemented an **admin dashboard** to manage products, attributes, and orders with full **CRUD** functionality.
- Integrated **Stripe** for checkout and secure payment processing.
- Used **Clerk** to handle authentication.
- Utilized **Zustand** for efficient global state management.

Technical Skills

Languages: Java, C++, C#, SQL, HTML5, CSS, JavaScript, TypeScript

Frameworks: React.js, Tailwind CSS, ASP.NET Core, Next.js, Node.js, WPF

Databases: MySQL, MSSQL, SQLite, MongoDB