

Kaloyan Toshkov Stoykov

[in LinkedIn](#) | [+31 610378515](#) | [✉ kaloian66@gmail.com](mailto:kaloian66@gmail.com) | [GitHub](#)

Skills

- C# | .NET | Java | JavaScript | MSSQL | Node | React | Git | GitLab | MySQL
- CI/CD | Unit Testing | OOP |
- Frontend | Backend | Full-Stack | English, Spanish, Bulgarian

Experience

No professional experience yet

Education

Bachelor's **Fontys University of Applied Sciences** *Eindhoven, Netherlands* **09/2022 -**

- Major in Information and Communication Technology, profiling in Software Engineering

Projects

- **PicSpace**: Developed a basic social media application with a client-server architecture (01/2024)
 - Utilized Java Spring Boot for backend API structure with React.js for frontend services and UI design.
 - Used Docker Containers for MySQL database GitLab auto-integration for a CI/CD pipeline
 - Integrated SonarQube for quality assurance and bug testing
 - Used Mockito as unit testing library for backend application
- **Ordina Organizer Application**: Worked in a team of peers for a stakeholder from Ordina to develop an internal application to manage employee meetings and improving work output
 - Utilized Java Spring Boot for backend API structure with React.js for frontend services and UI design.
 - Worked in Agile methodology with regular sprint reviews and stakeholder feedback.
 - Conducted regular stand-ups for future implementations.
- **Media Bazaar**: Finalized a group project for stakeholders featuring a desktop application for a simulated business with a warehouse management system, employee information management and inventory handler
 - Used Razor Pages for an online employee portal with shifts and personal information space.
 - Developed a Windows Forms application for inventory management, employee assignment and basic login system
 - Worked with teachers as stakeholders and utilized waterfall and agile methodologies in two cycles.
- **Car Dealership Application**: Creator of a client-side and manager-side system, tasked to handle user information, car offers and managing of data on manager-side. (06/2023)
 - Implemented using C# as OOP language for back-end services, coupled with MSSQL as database management system.
 - Continuously designed UML Class diagram with constant feedback from stakeholders involved
 - Used C# Razor Pages for front-end client-side to handle user requests and delivery of content.

Mentorship

Others