

Ahmed Kedić

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EXPERIENCE

Authority Partners	Nov 2024 – Present
<i>Software Engineer (Mar 2025 – Present) · Software Engineer Intern (Nov 2024 – Feb 2025)</i>	<i>Sarajevo</i>
- Develop and maintain features for a healthcare application, working across a .NET (C#) backend and an Angular frontend. - Maintain and improve the project's CI/CD pipelines, keeping builds and deployments reliable. - Write and run performance and load tests with k6 to find bottlenecks and validate system behaviour under load. - Promoted from intern to full-time Software Engineer after a 4-month internship.	

EDUCATION

International Burch University	2025 – 2027 (expected)
<i>Master of Data Science</i>	<i>Sarajevo</i>
International Burch University	2022 – 2025
<i>Bachelor of Information Technology, Faculty of Engineering, Natural and Medical Sciences</i>	<i>Sarajevo</i>

PROJECTS

BH Basketball League Management System Source Code	<i>PHP / MySQL / JavaScript / REST API</i>
- Built a full-stack web application for managing the BH Basketball League: teams, players, results and upcoming matches. - Implemented a dual-dashboard system: a User Dashboard for viewing and an Admin Dashboard to add, update and delete teams, players and statistics. - Used PHP for server-side logic and a MySQL database, with JavaScript rendering dynamic content kept in sync across all pages.	
Blog Web App Source Code	<i>MongoDB / Express.js / React / Node.js</i>
- Developed a MERN-stack blog application with full CRUD functionality for posts. - Implemented authentication so users can log in and manage their own posts, while visitors can read without an account.	
Redis From Scratch Source Code	<i>C++</i>
Implementing a Redis-compatible in-memory key-value server from scratch to learn networking, protocols and data structures.	

ACTIVITIES

Sarajevo Unlimited SmartUp Challenge – 2nd place	Sep 2023
Presented a team project on sustainable green-energy systems and won second place.	
University Clubs – Coding Club, Embedded Systems Design Club, AWS Cloud Club	2022 – 2025
Machine learning and data science workshops, team full-stack projects, Arduino/Raspberry Pi hardware projects and hands-on AWS cloud workshops.	

TECHNICAL SKILLS

Languages: C#, TypeScript, JavaScript, Python, Java, SQL, C, C++, Kotlin, PHP, HTML5, CSS
Frameworks: .NET, Angular, React, Node.js, Express.js
Developer Tools: Git, CI/CD Pipelines, k6, Swagger, Postman, Linux
Databases: MySQL, MongoDB