



IZET DELIBAŠIĆ

Software Engineer

About Me

Software engineer with a strong background in full-stack development, spanning both enterprise environments and fast-paced startups. Experienced in building scalable applications, driving automation, and integrating Generative AI solutions. Eager to collaborate, explore new career opportunities, and continue growing.

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Social Media

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Relevant Skills

React, Next.js, Angular
.NET, Node.js
MySQL, MongoDB, Firebase
Generative AI and Automation

Education

UNIVERSITY EDUCATION:

Fourth-year student at the Faculty of Information Technology, Mostar
2022 - Present

Experience

SECOND PLACE - BEST HACKATHON 2025

Competed with BITConEx Team - February 2025

FIRST PLACE - HTEC AI HACKATHON 2026

Won first place at the company's first AI Hackathon.

CLAUDE CERTIFIED ARCHITECT - FOUNDATIONS

This certification validates an advanced understanding of the architecture and practical application of Claude models in developing AI solutions. I have acquired key knowledge in designing LLM-based systems, optimizing prompts for complex tasks, and implementing APIs securely.

DATABRICKS CERTIFIED GENERATIVE AI ENGINEER ASSOCIATE

This certification demonstrates my ability to architect and implement end-to-end LLM solutions on Databricks. I specialize in building efficient RAG systems, optimizing data pipelines for vector search, and deploying secure, scalable AI applications using Model Serving and MLflow.

Working Experience

BlueDuck IT Services & Solutions Dec '23 - Jan '24

Worked as a frontend developer at BlueDuck IT Services & Solutions, focusing on building a responsive website using Next.js with performance optimization and user-friendly interfaces.

SofaScore - Student Job Oct '24 - Present

I am working as a student at SofaScore, where I am responsible for tracking live matches and managing data related to sporting events. This position allows me to develop skills in speed, precision and data control, as well as the ability to make quick decisions. I gain experience working with dynamic data and maintaining accuracy in a fast-paced environment.

HTEC Group Apr '25 - Present

Starting with a strong foundation in .NET and Angular from my early internship, I have evolved into a versatile Software Engineer delivering large-scale, enterprise-grade software solutions. Alongside hands-on experience in complex enterprise environments, I have actively expanded my expertise into AI concepts and automation. Beyond development, I am passionate about knowledge sharing and community growth, having mentored students and contributed to nurturing upcoming engineering talent.