GESHDO

Genc Sadiku

“SIMPLICITY IS MY THING”



Summary

I am a highly skilled Full Stack Developer who thrives on creating simple, elegant solutions for complex problems. With deep expertise in Java and the Spring Framework for backend development, and React for crafting responsive, dynamic frontend applications, I focus on building efficient, scalable systems that prioritize both performance and maintainability.

From monolithic architectures to microservices-based systems, I have hands-on experience in designing and implementing applications that meet the unique needs of each project. Using Spring Boot, I deliver secure, high-performance RESTful APIs, and my React expertise ensures user-centric, fast, and seamless interfaces.

With a holistic understanding of the full development lifecycle, I handle end-to-end projects, including system integration, cloud deployment, and DevOps practices, while keeping simplicity at the core of every solution.

Skills

Java · TypeScript / Javascript · Spring Boot · REST API · React / React Native · Next.js · Tailwind CSS · Express.js · C# · Unity3D · NodeJs · MS Power Platform · SQL · ORM · Git · Linux · GCP · AWS · Docker

Experience

Fullstack Developer · Inter IKEA

January 2025 - Current

CONTRACT

I've been involved in building internal solutions aimed at improving automation, communication, and operational efficiency within a large enterprise environment. My work spans both backend and frontend development, with a strong focus on leveraging the Microsoft Power Platform and Azure to deliver scalable and maintainable systems.

On the backend, I work with Azure Functions and C# to implement serverless solutions that integrate with various internal services and platforms. For the frontend, I use TypeScript and occasionally Power Platform components to build responsive and user-friendly interfaces. I also contribute to designing secure, event-driven architectures that enable real-time and automated business processes.

These solutions play a critical role in reducing manual workloads, increasing productivity, and enabling smooth cross-team collaboration.

Tech Stack & Skills: C#, TypeScript, Azure Functions, Azure Platform, Power Platform

Fullstack Developer · Microniq Business Automation AB

November 2024 - January 2025

CONTRACT

I laid the foundation for a resource planning system tailored to cleaning companies, helping them streamline operations and simplify daily workflows. I was responsible for setting up both the frontend and backend, ensuring a solid, maintainable structure for future development.

On the frontend, I built the initial React application using Material UI, focusing on delivering a clean, intuitive, and user-friendly interface.

On the backend, I designed and implemented the core architecture using Express.js and a PostgreSQL database. I established the structure for the REST API, enabling smooth communication between the client and server.

My contributions laid the groundwork for a reliable and scalable system that continues to evolve and support business efficiency.

Tech Stack & Skills: React, TypeScript, Express.js, PostgreSQL, CSS, Git, Material UI, Google Cloud Platform

IT Consultant · GESHDO Now AB

November 2024 - Current

EMPLOYMENT

GESHDO specializes in dynamic IT consulting, driven by a commitment to tailored solutions. We prioritize rapid delivery to align with your goals while managing costs effectively.

Our expertise spans all the major cloud platforms like AWS, Azure, and Google Cloud. Back-end development, with diverse languages and frameworks, equips us to solve complex challenges.

Our front-end consultants blend design finesse with technical precision to create seamless, visually appealing interfaces. GESHDO pushes boundaries to provide optimal, adaptable solutions for your organization.

Consulting Fullstack Developer · GreenTake AB

June 2023 - August 2024

Developed the Mia App for GreenTake AB. Built the app using React Native with TypeScript for a seamless cross-platform experience. Created and integrated APIs in Java using the Spring Boot framework to support the app's backend functionality.

Java | Sprint Boot | REST APIs | React Native | TypeScript

Consulting Fullstack Developer · Lenti Barbershop AB

October 2022 - March 2023

Developed a web application to streamline client bookings for Lenti Barbershop.

Frontend: Implemented using React for a responsive and intuitive user interface. Improved the customer service by implementing a new booking system.

Backend: Built with Java and Spring Boot, utilizing Spring ORM for database management and Spring Security for robust authentication. Created an advanced authentication system allowing admin and employees to have separate accounts,manage their clients, and access personalized working calendars.

Founder & Fullstack Developer · Car Sim | Open World

March 2021 - Current

Developed an open-world car simulation game using Unity3D and C#. Implemented backend services with Java and Spring Framework for: Host Migration | PlayerAuthentication | Leaderboard Management | In-Game Messaging. Designed game mechanics and integrated front-end with back-end systems. Optimized performance and ensured high-quality gameplay through thorough testing.

Fullstack Developer · Peer Educators Network

October 2019 - September 2020

Developed the ALM (Audio Learning Methods) application for the Peer Educators Network – PEN Organization in Kosovo. Designed the app to facilitate inclusive education for blind and visually impaired students, enabling them to access regular educational content. Implemented both frontend and backend solutions to ensure a seamless and accessible user experience.

Backend Developer · NTSH EGZONI

January 2019 - June 2020

Developed a software application for NTSH EGZONI to manage stock data and track product sales. Focused on backend development using Java and MySQL to handle data management and businesslogic. Implemented backend functionality to support inventory management and sales tracking.

Backend Developer · **Unicef Innovation** December 2017 - December 2018

Developed the FOL application for UNICEF Innovation in Kosovo, designed to assist children with speech difficulties. Created a user-friendly and accessible app available for download on Google Play and App Store. Managed both frontend and backend development to ensure a seamless and effective user experience. Contributed to the app's design and functionality, enhancing its capability to support children's communication development.

Education

Bachelor Degree, Computer Science

University of Business and Technology, Prishtina, Kosovo · 2014 - 2017

Certificates

DeepLearning.AI Generative AI for Software Development **2025**

Languages

Albanian ´Native

Swedish Basic

English Advanced