



Loresa Gashi

Phone: (+383) 45605588 (Mobile) | **Email address:** loresag17@gmail.com | **LinkedIn:** <https://www.linkedin.com/in/loresagashi/> | **Address:** Prishtina, Kosovo (Home)

● ABOUT MYSELF

Software Developer | Strong Sense of Ownership | Passionate About Turning Ideas into Meaningful Projects

● WORK EXPERIENCE

17/11/2025 - CURRENT - PRISHTINE, KOSOVO

AI DEVELOPER BOREK SOLUTIONS GROUP

- Develop AI solutions using Python for real-world projects.
- Build and integrate AI models using OpenAI APIs, LLaMA, and modern ML frameworks.
- Perform data preprocessing, model evaluation, and optimization.
- Deploy AI-powered features into applications and APIs.

01/04/2025 - 14/11/2025 - PRISHTINE, KOSOVO

JUNIOR GENERAL TECH ENGINEER & INSTRUCTOR DIGITAL SCHOOL

- Developed curricula, including Advanced AI/ML, and hands-on coding projects.
- Taught programming in PHP and Python.
- Taught web development using HTML, CSS, and JavaScript.
- Guided students in building web and software applications.

● PROJECTS

Learning Management and Student Information System Developed a centralized platform to streamline the management of lectures, assignments, communication, and academic performance for students, professors, and administrators. The system enables role-based access to features such as lecture publishing, assignment tracking, messaging, and performance monitoring.

Key Features:

- **Students:** View lectures, track assignments and deadlines, receive notifications, and access feedback.
- **Professors:** Create and manage courses, publish lectures, grade assignments, and communicate with students in real time.
- **Administrators:** Manage users, oversee academic activities, generate performance reports, and send system notifications.

Java Spring Boot, ReactJS, PostgreSQL, MongoDB;

Links <https://github.com/loresagaashi/learning-management-system>

Food Ordering App Developed a comprehensive food ordering app using Java Spring Boot, ReactJS, and MySQL, incorporating features such as secure payments via Stripe, real-time order tracking, and an admin dashboard for efficient management and analytics.

Java Spring Boot, ReactJS, MySQL;

Links <https://github.com/loresagaashi/food-ordering-app>

Pet Adoption Created a pet adoption platform enabling admin-side pet registration and client-side adoption with each pet category and detailed profiles.

HTML, CSS, JavaScript, and PHP;

Links

<https://github.com/loresagaashi/PetAdoption>

● HONOURS AND AWARDS

02/10/2024 Erasmus+

- Selected to participate in the **E-Learning Gamified and Networked Training for Startupper (ELEGANTS)** program, an initiative fostering innovation and entrepreneurial skills.
- Contributed to the development of "**Voices of the Fallen**", a digital memorial project leveraging **QR codes** and **Augmented Reality (AR)** to preserve and share the stories of World War II martyrs.
- Demonstrated skills in project planning, historical research integration, and cutting-edge technology development.
- Recognized as a program winner for the innovative approach to historical preservation and community engagement.

Links bit.ly/43OUhoc

25/05/2024 Digital Skills Festival

- Developed a full-stack project focused on **Smart City solutions** using **React**, **JavaScript**, and **Python** during a competitive hackathon.
- Designed and implemented a "real-time temperature management system" to address urban challenges.
- Collaborated with a team to create a scalable solution, integrating responsive UI design and efficient back-end processing.

Links <https://itp-prizren.com/digital-skills-festival-2/>

● EDUCATION & TRAINING

01/10/2022 - 13/09/2025 - PRISHTINA, KOSOVO

COMPUTER SCIENCE AND ENGINEERING- UNIVERSITY FOR BUSINESS AND TECHNOLOGY

Subjects:

Computer Science 1 & 2, Algorithms and Data Structures, Software Engineering, Software System Design, Software Architecture, Database Systems, Fundamentals of Artificial Intelligence, Computer Architecture and Organization, Mathematics 1 & 2

Field(s) of study: Computer Science and Engineering | **Website:** <https://www.ubt-uni.net/en/home/>

01/09/2023 - 02/2024 - PRISHTINE, KOSOVO

WEB APPLICATION DEVELOPER COURSE- BEETROOT ACADEMY

- Completed a detailed web development course, gaining proficiency in ReactJS, JavaScript, HTML, and CSS.
- Developed and integrated APIs into projects, enhancing functionality and user experience.
- Utilized Scrum methodology to manage project tasks and workflows, completing several small-scale projects.

Links: bit.ly/beetroot_certifikat%C3%AB

01/03/2022 - 31/07/2022 - PRISHTINE, KOSOVO

JAVA PROGRAMMING COURSE- CACTUS EDUCATION

- Completed coursework in Java Fundamentals.
- Consistently achieved high scores on assessments.
- Gained hands-on experience with modern learning systems and technologies.
- Engaged with a community of like-minded individuals with a wealth of knowledge in programming.

Links: bit.ly/cactus_certifikat%C3%AB

● SKILLS

Java | Spring (Spring Boot, Spring Security) | Object-Oriented Programming | Web Development | JavaScript | Next.js | React | TypeScript | Python | Wordpress | PHP | .NET | C# | Relational databases | SQL | MySQL | REST | JSON | HTML | CSS | JQuery | Github | Postman | Agile (Scrum) | Django | FastAPI | Frameworks and Libraries: FastAPI, Open CV, Tensorflow, Keras, Pandas, Seaborn, Plotly, Streamlit)

● **LANGUAGE SKILLS**

Mother tongue(s): **ALBANIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1