MARIJA DIMITRIESKA

CONTACT

📞 +389 78 438 102

✉️ dimitrieskamare@gmail.com

📍 Ciglana 2, No. 102, Gostivar

🌐 https://github.com/dimitrieskam

🌐 https://dimitrieskam.github.io/portfolio/

EDUCATION

2021 - ongoing

FACULTY OF COMPUTER SCIENCE AND ENGINEERING

2017-2021

SOU "GOSTIVAR" - GOSTIVAR

March 2019 - May 2019

TECHUP

- A Programming Course for Beginners, implemented within the framework of the Regional Program for Local Democracy, established by the European Union and implemented by the United Nations Development Program.

PROFILE

I am a 4th-year student at the Faculty of Computer Science and Engineering at UKIM, where I've developed strong skills in programming languages and teamwork. Throughout my studies, I've worked on several projects both independently and in teams, which helped me refine my technical abilities and learn the importance of collaboration. I'm a fast learner, dedicated, sociable, and capable of adapting to new challenges. I'm also open to different perspectives and enjoy working in a team-oriented environment.

PROJECTS

Project Management System
June 2025

- Application developed using Spring Boot (backend) and React (frontend), with PostgreSQL as the database.
- The application is intended for managing student projects at FINKI, where professors can add projects and students can take a project to work on.
- GitHub link: https://github.com/dimitrieskam/Web-Project/tree/main/StudentProject

Collect Your Treasure - 3D Game
February 2025

- 3D Game created in the Godot game development platform
- The goal of the game is for the player to collect all the treasure before time runs out
- GitHub link: https://github.com/dimitrieskam/PNVI/tree/main/3dgame

BookStore - Project
December 2024

- Application developed in .NET Core using Onion architecture.
- The application is intended for selling books, displaying their authors and publishing houses, and adding to cart
- GitHub link: https://github.com/dimitrieskam/Integrated-Systems/tree/master/BookStore_ISProject

IT Job Postings Project
August 2024

- Application developed in Spring Boot for the backend and React for the frontend.
- The application is intended for searching for active IT job postings.
- GitHub link: https://github.com/dimitrieskam/Advanced-Web-design/tree/main/nvd_proekt

SEMINARS

Successful communication skills during the interview process for STEM students

- Training supported by:
    - Horizon International, Skopje
    - National Center for Innovation Development and Entrepreneurial Learning, Skopje
    - Treci Gabrijel, Zagreb

Add as a Tool for Creativity

- Project supported by Erasmus+, held in Ankara, Turkey

SKILLS

- Programming Languages: C, C++, C#, Java, Python
- Web Development: HTML, CSS, JavaScript, React, PHP, Laravel, Spring Boot, Django, .NET
- Databases: MySQL, PostgreSQL, SQLite
- Data & Analytics: Pandas, Web Scraping
- Technologies: Git, Docker, Microsoft Azure
- Microsoft 365: Word, PowerPoint, Excel

LANGUAGES

- English ●●●●●
- German ●●●●●