




Nikola Jovanovski


Date of birth: 20 Sep 2001


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europass

WORK EXPERIENCE

1 OCT 2023 – CURRENT Skopje, North Macedonia

Laboratory Teaching assistant Faculty of Computer Science & Engineering

Subjects

- Алгоритми и податочни структури (Java)
- Дизајн на интеракцијата човек-компјутер (Django)
- Структурно програмирање (C and C++)

2021 – CURRENT Ohrid, North Macedonia

Photobooth Business Self-Employed

- Maintaining, and upgrading photobooth hardware and software
- Managing finances
- Communicating with clients to book and customize photobooth experiences
- Hiring, training, and supervising employees

2024 – CURRENT Ohrid, North Macedonia

Seasonal Fast Food Business Self-Employed

- Sourcing ingredients and negotiating with suppliers
- Restocking ingredients and supplies as needed
- Creating work schedules and managing payroll
- Motivating staff to maintain speed and quality in service

2020 – CURRENT Ohrid, North Macedonia

EShop Business Self-Employed

- Making unique souvenirs and gifts
- 3d printing
- Laser cutting
- Cnc milling

Website https://www.instagram.com/apiece_of_wood/

EDUCATION AND TRAINING

2020 – 2024 Skopje, North Macedonia

Bachelor of Science in Software Engineering and Information Technologies Faculty of Computer Science & Engineering

Website <https://www.finki.ukim.mk/mk> | **Final grade** 9.28 | **Type of credits** ECTS | **Number of credits** 240 | **Thesis** Master thesis system

MANAGEMENT AND LEADERSHIP SKILLS

Team lead

Team leader for a project we developed as part of the course 'Team Project.' This is where we began working on the 'Master Theses' project. In addition to coding, my responsibilities included weekly meetings with stakeholders to gather requirements and ensure that the project was progressing as planned. After the meetings, I assigned tasks to the team members.

PROJECTS

Master thesis system

An information system developed for the needs of the faculty, integrated into the faculty's ecosystem, in which second-cycle students will be able to register a topic for their master's thesis and follow the process. It was

started from scratch as a team project where I was the team leader, and later completed and finalized as a graduation thesis.

The system is built with the help of Java Spring Boot and Thymeleaf, using PostgreSQL.

Link <https://magisterski.finki.ukim.mk/>

Watch store

Online watch store using React for the frontend, .NET core for the backend, .Net core for the admin panel with Razor View engine, and integrated Stripe for secure payment processing. The platform allows customers to browse a variety of watches, make purchases, and securely complete transactions

Links <https://github.com/Nidzo234/WatchStore> | <https://github.com/Nidzo234/watchstore.Frontend>

Cross platform mobile app

Working on my cross-platform mobile app for booking appointments, using React Native and .Net core.

Online Instrument E-Store

Online store for selling musical instruments using the Django framework. The platform enables users to browse, view details, and purchase various musical instruments with a secure and user-friendly shopping experience. It is hosted on PythonAnywhere, providing reliable hosting for the application

Link Nidzo234.pythonanywhere.com

Website for FINKI Robotic

A project developed in my first year of study, and my first encounter with HTML and CSS. The goal of the project was to create a responsive design using CSS, ensuring that the layout adapts to different types of devices

Link <https://nidzo234.github.io/Seminarska/index.html>

DIGITAL SKILLS

JSON | React Frame Work | Postman | JavaScript | Java, Java Spring Boot | RESTful api | Github | SQL | Object-Oriented Programming | Programming Languages - C,C++,Java,HTML and MS SQL server | Html, Css, Bootstrap | .NET MVC/ .NET CORE | Python (Django) | Data Science | Data Collection, Data Processing, Data Analysis, Data Visualisation | Software Engineering: Structured Analysis & Design, Object Oriented Design, UML | 3D modeling & 3D printing | CAD Software (SolidWorks, AutoCAD, Fusion360) | Microsoft Office (Outlook, Excel, Word, PowerPoint)

LANGUAGE SKILLS

MOTHER TONGUE(S): Macedonian

Other language(s):

English

Listening B2

Spoken production A2

Reading B2

Spoken interaction A2

Writing A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

HOBBIES AND INTERESTS

3D Printing

Robotics

Laser Cutting

CNC Milling