



Dorant Velija

Software Engineering Student

Personal Details

👤 Dorant Velija

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🌐 [Dorant Velija](#)

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Languages

Albanian	●●●●●
English	●●●●● <small>TOEFL & IELTS</small>
Macedonian	●●●●●
Serbian	●●●●●
German	●●●●●

Skills

- C/C++/C#
- Python Pytorch
- SQL
- JavaScript
- Java
- MongoDB, Firebase
- Node.js Express.js
- React.js React Native
- AWS & GCP
- CSS3 & TailwindCSS
- UIX Design
- Adobe Creative Suite
- Microsoft Office

Soft Skills

- Problem-Solving
- Communication
- Teamwork
- Adaptability
- Creativity
- Organizational skills

About me

I'm a **Software Engineering** student at SEE University in Tetovo, with a passion for crafting **visually captivating** experiences. I strive to bring ideas to life through **clean and direct** design, seeking to leverage frontend experience while transitioning into backend development roles, focusing on scalable and efficient server-side solutions. My expertise extends beyond technical prowess, encompassing **emotional intelligence, teamwork, efficiency, organization, flexibility, leadership, and problem-solving**. In every project, I lead with clarity and collaboration, navigating diverse challenges **with ease**.

Education

South East European University, Tetovo

2023-2027

Bachelor of Science in Software Engineering

Relevant Coursework:

Fundamentals of Programming, Object-Oriented Programming, Data Structures and Algorithms, Graph Algorithms, Operating Systems, Computer Systems, Databases, Calculus

Relevant Experience

LuckyMedia

July 2024 - August 2024

Front-End Developer Intern

- Designed and developed reusable frontend components using Statamic CMS to enhance website functionality and streamline content management processes.
- Collaborated closely with design and backend teams to ensure seamless integration of frontend components with overall system architecture.

Projects

BFS and DFS

JavaScript

- Developed an interactive web application that visualises Breadth-First Search (BFS) and Depth-First Search (DFS) algorithms using HTML5 canvas and JavaScript. Implemented a dynamic navigation bar for seamless transitions between pages.

IMG to ASCII generator

Python

- Developed a Python application to convert images into ASCII art using OpenCV. Key features include resizing images, converting them to grayscale, and mapping pixels to ASCII characters. The application saves the generated art to a `.txt` file and offers automatic file opening for user convenience.

File based simple login system

C++

- Developed a user management console application that includes login, registration, and profile update functionality. Implemented features like user authentication, password management, and dynamic updates.

Other Activities

Present

Erasmus+ Exchange Universitatea Politehnica Timișoara

★ 2024

1st Place SeeuHack Green Future Track

2024

Reply Code Challenge 2024

2023

UniHack - Timișoara, Romania

★ 2023

1st Place Summer Camp 2023 Business Plan Competition - SEEU

2023

Front End Certification - Digital School