



David Davitkovski

SOFTWARE ENGINEERING
2ND YEAR UDERGRADUATE (FINKI)

CONTACT

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SOFTWARE SKILLS

- Python (Numpy, Pandas, Matplotlib)
- R
- React.js / Next.js
- Java
- C++
- PHP / Laravel
- Node.js / Express.js
- MySQL / MongoDB
- Git

SOFT SKILLS

- Project Management
- Teamwork
- Time Management
- Leadership

LANGUAGES

- Macedonian (Fluent)
- English (Fluent)
- German (B2)

PROFILE

Second-year Software Engineering student passionate about technology and innovation, with a focus on Artificial Intelligence, Machine Learning, and Data Science. Actively pursuing online courses to enhance technical skills and stay ahead in the field. Adept at problem-solving, eager to apply knowledge to real-world challenges, and committed to continuous learning and professional growth.

EDUCATION

- **Brainster Academy** 2021 - 2022
Fullstack Web development academy
 - Developing fullstack web applications using PHP, Laravel, MySQL, JavaScript, HTML, CSS...
- **Java Bootcamp Course** 2023 - 2023
Java course for beginners @ Netcetera
 - Basics of the Java programming language, solving problems, creating games, and project development.
- **Software and Machine Learning Courses** 2023 - 2023
Introduction courses @ FEEIT
 - Introduction for Free Software and Linux/Unix operating systems.
 - Overview course for the usage of Machine Learning, CNN, Deep Learning and Neural Networks using Python and advanced mathematics used in AI
- **Bachelor of Software Engineering** 2023 - Present
Undergraduate studies @ FINKI
 - Learning the basics of Software engineering
 - Developing proficiency in languages such as Python, Java, R, SQL, etc.
 - Specializing in Artificial Intelligence, Machine Learning, and Data Science through elective coursework and advanced mathematics.
- **Knowledge Enhancement** 2024 - Present
Completing Udemey Courses
 - Self - Improvement in the area of Web and Mobile development
 - Starting my education for AI, ML and DS using Udemey and improving skills in programming