

Branislav Taskovikj

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*B.Sc. in Computer Science & Computer Engineering
Software Engineering and Information Systems*

Profile

BSc Software Engineering student passionate about building scalable systems and solving real-world problems through data. Currently exploring data science concepts and applying them in hands-on projects across different domains.

Skills

Backend	Django, Spring Boot, SQL, Docker, Elasticsearch
Data Science	PyTorch, Pandas, TensorFlow, Scikit-learn, NumPy
Languages	Python, Java, C, C++, JavaScript
Frontend	Angular, React, Vue.js

Experience

- Nov 2023 – **Freelance Software Engineer, Self-Employed**
 - Present ○ Built web apps using Django, Docker, PostgreSQL.
 - Delivered full-stack solutions for small businesses.
- Jul 2023 – **Software Engineer Intern, Marketing Platform by Link Mobility**
- Oct 2023 ○ Contributed to backend service development using Django, PostgreSQL, and Elasticsearch.
- Designed and integrated unit and integration tests while applying clean architecture principles

Projects

EnviroHealth	Data analysis on environmental impact on health. <i>(Python, Pandas, GDELT, WHO)</i>
Storage App	Inventory management system with analytics. <i>(Django, MySQL, Bootstrap)</i>
NewsCluster	Article scraper with category mapping. <i>(Django, Pandas, Postgres)</i>
CommerceApp	Auction-based web application with search, bidding, categories, and watchlist features. <i>(Django, Vue.js, Bootstrap, Axios, MySQL)</i>

Certifications

Python for Big Data Processing
Deep Learning with TensorFlow and PyTorch
High-Performance Computing in Distributed Systems (MPI)
Introduction to High-Performance Big Data Processing
HPC in Assistive Technologies
Map/Reduce (Hadoop, Spark, Flink)

Education

2020 – 2025 **B.Sc. in Computer Science and Computer Engineering, FCSE - Skopje**

More about me at taskovikj.io