

Nemanja Vujić

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SUMMARY

As a Computer Science graduate from Računarski Fakultet, I bring hands on experience from Luxoft and DataAnnotation, familiar with **Agile and DevOps** environments. Created projects using several different technology stacks and languages: **Python, Java, JavaScript, C, Solidity, Kotlin, Ruby, Bash, CUDA C, R**; Familiar with a good amount of frameworks/libraries: **TensorFlow, NumPy, Pandas, Scikit-Learn, Plotly, PyCuda, Keras, Svelte, React, Vue.js**; Backend skills in: **SparkJava, Flask, Django, Apache Tomcat**; Experience in databases: **MySQL, MariaDB, MongoDB, H2, SQLite**; Build tool experience: **Apache Maven, Gradle, Vite, Kobalt**; Well versed in **Git and Github** version control. Good knowledge of DevOps/CI/CD: **Jenkins, Docker, Jira, Kubernetes**; In my time at my previous jobs and university I gained a lot of soft skills: **Teamwork, Leadership, Critical Thinking, Adaptability, Communication, Problem-Solving and Time Management**. I also speak three languages: **English C2 (Mastery), Serbian (Native)** and **German B2 (Upper Intermediade)**. Other: **MS Office, MS Teams, Confluence, Miro, Anaconda**;

EXPERIENCE

IT Generalist

Aug 2024- Present

Luxoft, Serbia

- Participated in instructor-led programs focused on **DevOps, Python, Go, and Shell Linux Bash**, enhancing **technical proficiency across multiple programming and scripting languages**.
- Developed a foundational understanding of **networking, system administration, and automation techniques** through hands-on practice in Linux environments.
- Gained expertise in **Agile methodologies, Git version control, and the Software Development Life Cycle (SDLC)**, applying these concepts in practical scenarios.
- Improved efficiency in data analysis and reporting through advanced Excel training, integrating data-driven decision-making into project workflows.

Data Annotator (Coding Specialist)

Feb 2024- Aug 2024

DataAnnotation.tech, NewYork NY

- **Identified and corrected coding errors in Large Language Models (LLMs)**, ensuring high accuracy and reliability in AI outputs.
- **Crafted and optimized diverse and effective prompts (prompt engineering)** to enhance the performance and versatility of LLMs in various applications.
- **Utilized advanced programming skills** in Python, C, JavaScript and Java to streamline data annotation processes.
- **Conducted detailed analysis and reporting** on model performance, providing actionable insights for continuous improvement.
- **Contributed to the creation of training datasets** for machine learning models, enhancing their ability to understand and generate humanlike text.

HIGHLIGHTED PROJECTS

<https://github.com/Vujavujavuja?tab=repositories>

- UML Diagram App (Java)
- Disaster Tweet Classification using Naive Bayes (Python)
- Smart Contract (Solidity)
- Cats Android App (Kotlin)
- Parallel File Registry (Python and CUDA C)
- Discord Bot (Python)
- Custom programing language (Python and Java)
- TF/IDF Frequency classification (Python)
- XV6 Modification (C and Assembly)

EDUCATION

Bachelor's in Computer Science, Računarski Fakultet Univerzitet "UNION"

Sep 2025

CERTIFICATIONS

Atlassian Agile Project Management Professional Certificater, *Atlassian*

Sep 2024

Career Essentials in GitHub Professional Certificate, *GitHub*

Sep 2025

Selenium WebDriver: Selenium Automation Testing with Python, *Udemy*

Sep 2025