

# Diell Govori

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## EDUCATION

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**UBT - University for Business and Technology** | Pristina, KS  
Computer Science and Engineering

October 2025

## EXPERIENCE

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**Starlabs** (Junior)

October 2025 - Jan 2026

*Research and Development in AI*

- Working on production-level AI systems for Digital School, using **Python**, **Numpy**, **Pandas** to develop solutions.
- Conducting research and development to improve learning **workflows**, accuracy of AI tooling and performance.
- Developed a **RAG**, focusing on **embeddings**, **retrieval pipelines** and **model reliability**.

**Freelance Projects**

June 2021 - Present

*Self Employed Web Developer*

- Developed real-time user-centric websites for **6+** clients using **React.js**, **Tailwind**, and **APIs**.
- Delivered responsive and dynamic web applications. achieving **95+ performance scores** on Google Lighthouse.
- Collaborated with clients to identify and achieve project goals, resulting in **100% positive feedback** on clients.

**Junction Hackathons** | Helsinki, Finland

November 2024

*Team Member*

- Collaborated with a team of five programmers, earning **2nd** place among **1200+** participants.
- Contributed to backend and AI implementation, optimizing and coordinated project timeline.

## PROJECTS

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**MedAi** | Personal Project

November 2024

- Build a local, offline AI system for analyzing medical reports using **OCR**, **NLP** and **ML-based prediction pipelines**.
- Processed and structured unstructured medical data using **NumPy**, **Pandas**, and **scikit-learn**.

## ADDITIONAL EXPERIENCE

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**ASEF** (Albanian Science Engineering Fair)

Feb 2023 & Feb 2024 & Feb 2025

*Winner*

- Secured **1st place** in ASEF Full Stack Competition **three consecutive** years, against **70** projects each year.
- Delivered strong communication and an engaging presentation of the website, during the judging period contributing to the project's success.

## TECHNICAL SKILLS

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- **Programming Languages:** Python, TypeScript, Javascript.
- **Tools and Technologies:** NumPy, Pandas, Jupyter Notebook, Git, Docker, REST APIs, n8n.
- **AI/ Machine Learning:** ML, Model Evaluation, Feature engineering, RAG, Vector Databases.