

EDUCATION

University of Vienna

October 2025 - July 2027

Master of Science in Computer Science

- Specialization field: Data Science

Polytechnic University of Tirana

October 2021 - July 2024

Bachelor of Science in Computer Engineering

- Thesis: Detecting spam emails using Machine Learning algorithms

SKILLS

- Java
- JavaScript
- Python
- HTML/CSS
- PHP
- MySQL
- Windows
- Linux
- Calculus
- Machine Learning
- Algorithms
- Git

LANGUAGES

- Albanian - (Native)
- English - TOEFL iBT certification (103/120)
- French - (A2)
- German - (A1)

WORK EXPERIENCE

Touch Support, Inc.

Full-time, Remote, Contractor

Chicago, Illinois, United States

Level 3 Windows Support Technician

May 2025 - Present

- Providing technical support for Windows-based servers, diagnosing and resolving hardware and software issues to maintain optimal system performance.
- Assisting in onboarding and training new team members within the Windows Support Team
- Responding to customer technical inquiries via chat, email, and phone
- Proficient in IIS, Plesk, MSSQL, Acronis, Active Directory, ADaaS, VMWare, Microsoft365

Level 1 Linux Support Technician

September 2024 - May 2025

Junior Level 1 Linux Support Technician

February 2024 - September 2024

- Providing technical support for a hosting company regarding Linux based systems
- Troubleshooting, diagnosing and resolving software and network problems that customers encounter
- Utilizing networking, operating systems and security background
- Assisting customers by responding through chats, emails, calls, regarding technical inquiries
- Proficient in Linux, cPanel, Interworx, Plesk, WordPress, MySQL

Fiverr, Freelancer

July 2019 - November 2024

Social Media Manager | TOEFL Tutor

- Helping businesses worldwide grow their social media presence by effectively using a variety of social media tools and troubleshoot technical issues related to social media platforms.
- Helping students worldwide achieve their desired score on the TOEFL exam by utilizing interactive teaching techniques

SOFTWARE PROJECTS

- **Formula 1 management simulation using Java programming language**

-Managing F1 drivers, races, calculating points and showing statistics.
-The GUI for this project is developed using Java Swing, providing an interactive interface.

- **Course feedback web application using Java / SpringBoot framework**

- Search for available courses and join or drop a course as a student.
-View details about courses, leave feedback for them and view the 8 top-rated courses.

ACTIVITIES

- **CyberFrontiers Hackathon** - organised by Raiffeisen Bank Albania

November 2024

-Navigated technical challenges across cryptography, digital forensics, web exploitation, binary exploitation, and OSINT

- **CASSINI Hackathon** - organised by the European Commission

September 2024

-Built a website using Copernicus space data from the Sentinel-2 satellite, implemented in Python, to analyze vegetation levels in Tirana in order to enhance urban reforestation and promote sustainable transportation.
-Were awarded the 3rd place in Albania

- **European Money Quiz** - organised by European Banking Federation

April 2018

-Represented Albania in the final in Brussels after winning the national financial competition.
-Boosted financial skills and critical thinking skills related to personal finance and economy.