

# ABDALRAZAK ALTUSHANI

Heerstrasse 2, Berlin 14052

+49 176 70524727

tushani.zak@gmail.com

linkedin.com/in/username

github.com/Ether101

## Education

**GISMA University of Applied Science**

*Bachelor of Science in Computer Science*

**Oct. 2023 – Oct. 2026**

*Potsdam, Germany*

## Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- Systems Programming
- Academic Research
- Database Management
- Python Programming
- Computer Science Lab

## Experience

**USAID**

**Sep 2023 – Dec 2023**

*IT Intern*

*Tripoli, Libya*

- Assisted USAID employees at the help desk for technical troubleshooting and provide daily operational assistance.
- Deployed and maintained the IT infrastructure including but not limited to a variety of hardware and software installations.
- Provided training for people with using some IT systems and applications.
- Worked with IT team on several projects to improve system performance and user experience

## Projects

**Trading Bot | Python**

**February 2024**

- Built a trading bot programmed AI using LumiBot combined with Alpaca API for live and back-testing execution of trades.
- Used a model of financial sentiment, FinBERT with leverage, to take market news and inform trading decisions
- Automated trading decisions (reducing manual intervention.
- Created strong and scalable trading bot built to withstand different market circumstances

**Modern GUI | Python**

**July 2024**

- Developed a simple yet effective GUI using the Gooey package
- Was able to place advanced widgets and options without going through the arduous process involved with creating such interfaces when using ordinary methods

**Car Racing Game | Python**

**July 2024**

- A simple interface that allows the player to move the car with keyboard inputs
- Built using HTML5 Canvas to render game graphics
- Includes audio input to make the experience more realistic

## Technical Skills

**Languages:** Python, Linux, HTML/CSS, SQL

**Developer Tools:** VS Code, Kali Linux, PyCharm

**Technologies/Frameworks:** Linux, Metasploit, GitHub, Wireshark, WordPress