Muhammed Asim Meto

Drostenhof 5 45309 Essen, Germany

Personal Data

• Date of birth: 19.07.2000 • Nationality: Turkish

Education

Universität Duisburg-Essen

Bachelor of Science in Computer Engineering (Software Engineering)

Expected Graduation: January 2026

Duisburg

Relevant Coursework

• Data Structures (1,0)

• Software Eng. (3,0)

• OOP (2,7)

• Databases (2,3)

Projects

AI Image Generator | JavaScript, HTML, CSS

- Developed an AI image generator using JavaScript, HTML and CSS.
- Utilized Hugging Face machine learning API to generate images based on user prompts.

Gif Maker | Python

- A Python script that creates an animated GIF from a sequence of images using the imageio library.
- Ideal for quick prototyping or converting image sequences into GIFs.

Slot Machine Game in Terminal | Python

• A text-based slot machine game built in Python. Users can deposit money, place bets across up to three lines, spin the slot machine, and win based on symbol matches.

Portfolio Website | JavaScript, HTML, CSS

• Created a personal portfolio page using JavaScript, HTML and CSS.

Technical Skills

Programming Languages: JavaScript, HTML/CSS, Python

Developer Tools: VS Code, Visual Studio, WebStorm

Also worked with: C, C++, Java and SQL in university projects

Other Tools: Microsoft Office Suite

Languages

English: Advanced — TOEFL IBT Score: 84

German: Upper Intermediate — Uni DUE IOS Sprachkurse Zertifikat: B2.2

Turkish: Native