DAVID NENTWICH

COMPUTER SCIENCE STUDENT

CONTACT

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📍 Munich, Germany

🌐 www.nentwich.dev

SKILLS

- Teamwork
- Problem Solving
- Time Management
- Effective Communication
- Critical Thinking
- Adaptability

LANGUAGES

- German (Native)
- English (Fluent)

- Java
- Python
- JavaScript/TypeScript

PROFILE

Computer Science student at Munich University of Applied Sciences with a passion for web development, DevOps, software engineering, and game development.

Hands-on experience through projects, personal initiatives and continuous learning beyond coursework. Enthusiastic about turning ideas into real-world applications and contributing to innovative tech solutions.

PERSONAL PROJECTS

Ekart
Watch YouTube Video

A fully functional electric kart packed with advanced features, including music, ultrasonic sensors, a touchscreen display, GPS tracking with a custom-built map system, and many more exciting capabilities.

AI Stock Trading Bot
Visit Website

AI powered stock trading bot. Uses TensorFlow and an appealing UI design. Although it did not go to the moon, it was still an invaluable lesson.

PiCloud
Visit GitHub

An application that can run on a Raspberry Pi and serves as cloud storage and streaming platform. Created with SvelteKit. Access your files from anywhere. Particularly suitable for private use in a local network.

Visit my portfolio website to see more projects

EDUCATION

Bachelor of Computer Science   2023 - PRESENT
Munich University of Applied Sciences
Current Grade: 1.9

German Abitur   2015 - 2023
Gymnasium Neubiberg
Grade: 2.1