



Vincent Dennis Judyanto

+49 1633973568 | vincentdennis.j@gmail.com
github.com/vincent-dennis | linkedin.com/in/vincent-dennis-judyanto

PROFILE

Third-year Computer Engineering student with deepening in Software Engineering at the University of Duisburg-Essen, with high motivation to learn and grow. Working on becoming a competent engineer who can use my skills and knowledge to bring positive impact on the world. Currently interested in the field of Machine Learning and its ever-expanding application in our day-to-day life. I believe in continuous self-improvement and lifelong learning.

EDUCATION

University of Duisburg-Essen | B. Sc. Computer Engineering – Profile: Software Engineering October 2022 – Present

- **Grade:** 1.3 (German scale), 165/180 ECTS
- **Achievements:** Deutschlandstipendium 2024/25, Deutschlandstipendium 2023/24

WORK EXPERIENCE & PROJECTS

Software Developer Intern | adesso SE Düsseldorf April 2024 – July 2024

- Collaborated effectively with team members to plan and build software projects
- Developed a backend server for an AI use case generator, capable of identifying 5+ improvement areas and suggesting 3+ AI use cases for each area with respect to client company profile
- Automated Microsoft Forms response data extraction, parsing and transfer using Microsoft Power Automate
- Implemented programmatic report and diagram generation in various formats (PDF, pptx)
- Engaged in self-learning and practical exercises focused on Java programming, Spring Framework / Spring Boot, RESTful Architecture, and Prompt Engineering

Academic Tutor and Lab Assistant | University of Duisburg-Essen October 2023 – February 2024

- Taught and assisted students during weekly tutorial sessions for the courses Fundamental of Computer Engineering and Mechanics 1, answering questions and providing clear and accurate explanations on the course topics
- Led and supervised weekly Lab sessions in English and German for the course Fundamental of Computer Engineering (Grundlagen der Technischen Informatik), assisting 60+ students each week in completing the given tasks and homework by answering questions, explaining concepts and pointing out mistakes

SpoTube Chrome Extension | Personal Project September 2023

- Built a fully-functioning Chrome Browser Extension that grabs the titles and artists of up to 50 songs from a Spotify playlist, uses them to search for their matching YouTube videos and generates a YouTube playlist from them, all with the click of a button
- Demo and code can be found in my “portfolio” GitHub repository <https://github.com/vincent-dennis/portfolio>

SKILLS & LANGUAGES

Programming languages, frameworks, technologies:

- Python 3
- C/C++
- Java
- Git
- HTML/CSS, JavaScript
- SQL
- Flask, Django
- Spring Framework, Spring Boot
- LangChain
- ReportLab, PyPDF, PlantUML
- MATLAB

Languages:

- English (Bilingual, Band 8.5 IELTS)
- German (B2 CEFR)
- Bahasa Indonesia (First Language)