



ANAS ASHRAF

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<https://anas-ash99.github.io/protfolio>

PROFESSIONAL SUMMARY

I am an enthusiastic Computer Science student with practical experience in software engineering, cloud-native development, and mobile application design. Over the past three years, I've worked on various academic, personal, and professional projects using Kotlin, Go, and Java, allowing me to turn theoretical concepts into real, functioning systems. I'm looking for a working student role where I can contribute to a forward-thinking team, tackle real-world engineering problems, and continue developing my skills as a backend and mobile engineer.

SKILLS

- Kotlin, Java, Go and Python
- DevOps
- Android Mobile Development (Jetpack Compose)
- Databases
- Cloud-Native Applications
- System Design and Architecture
- Prompt Engineering
- Quick Learner
- Working in Teams (Scrum)

EDUCATION

Bachelor of Science, Computer Science
Holon Institute of Technology

Oct 2028

PROFESSIONAL EXPERIENCE & TRAINING

Software Development Trainee (Vocational Training), Easy Software, Sep 2023 - Jan 2025, Essen, Germany

- Gained hands-on experience in **Java (Spring Boot)** and **Go** for building cloud-native applications.
- Assisted in developing **microservices** and maintaining **Kubernetes** environments.
- Contributed to **CI/CD automation**, testing, and debugging workflows.
- Collaborated with professional developers in an agile team environment, enhancing both technical and teamwork skills.

PROJECTS

Commu (Messaging App):

- Commu is a modern messaging app built with Go, designed for real-time communication. The app leverages cutting-edge technologies such as WebSocket for real-time messaging and message queuing for reliable and scalable communication.
- Source Code: <https://gitlab.com/commu-app>

Astra AI:

- Astra AI is an intelligent chat assistant that leverages the power of OpenAI's large language models (ChatGPT) to provide engaging and informative conversations. The app leverages uses Compose for a modern, responsive user Jetpack Compose interface and leverages the MVVM pattern for a clean and maintainable codebase.
- Source Code : <https://gitlab.com/astra-ai>
More About the App: https://www.linkedin.com/posts/anas-ashraf-dev_androiddev-kotlin-sideproject-activity-7173628132602560512-C37L?utm_source=share&utm_medium=member_desktop

Microservices and Kubernetes Project:

- Developed a cloud-native microservices application leveraging Kubernetes for orchestration, scalability, and service discovery. Built services using Java and Go, ensuring seamless communication and integration for a robust and distributed system.
- Source Code: <https://gitlab.com/microservices-kubernetes>

LANGUAGES

English, Fluent

German, Advanced

Arabic, Native

Hebrew , Intermediate