



HASAN JAHUSH

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[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

Software Engineer | AI & Systems Developer

Motivated and detail-oriented Software Engineer with strong experience in backend systems, modern frontend frameworks, and AI-supportive pipelines. Skilled in building scalable, secure, and maintainable applications across enterprise and cybersecurity-focused environments. Known for clean architecture thinking and effective collaboration within security-critical teams.

PROFESSIONAL EXPERIENCE

Odyssey Cybersecurity

Aug 2024 – Present

Software Engineer

- Architect secure internal platforms supporting cybersecurity operations and threat analysis workflows.
- Support AI pipelines through data preparation, backend services, and system integration for LLM systems.
- Design software with a focus on system hardening, vulnerability mitigation, and secure coding practices.
- Collaborate with security analysts to convert threat intelligence into functional software components.

TechLink

Oct 2022 – Aug 2024

Software Engineer

- Implemented enterprise software using **C#, .NET, and Microservices** architecture.
- Developed modern frontend applications using **Angular and React.js**.
- Engineered event-driven architectures using **RabbitMQ** for scalable background processing.
- Optimized SQL queries and relational databases to improve system reliability and performance.

TECHNICAL SKILLS

Backend:

C# .NET RESTful APIs Microservices RabbitMQ

Frontend:

Angular React.js TypeScript Bootstrap

Data & AI:

LLM Data Prep MySQL Impala

Tools:

Docker Git CI/CD JIRA

COMMUNICATION & INTERPERSONAL SKILLS

Strong communicator with the ability to collaborate effectively in cross-functional and multicultural teams. Capable of translating complex technical concepts into clear and actionable information. Demonstrates professionalism, adaptability, and a proactive approach to problem-solving.

ORGANISATIONAL & MANAGERIAL SKILLS

Well-organized and methodical professional with strong time-management and prioritization skills. Able to work independently or as part of a team while maintaining high quality standards. Experienced in handling multiple tasks simultaneously in fast-paced environments and contributing to structured, results-driven workflows.

EDUCATION

University of the People

2018 – 2023

Bachelor of Computer Science

CERTIFICATIONS

- AI Engineering & Data Preparation for LLMs
- Google IT Support Professional Certificate
- Cybersecurity Fundamentals & Ethical Computing

LANGUAGES

Arabic: Native

English: Proficient

Greek: Conversational