Ghaith Abo Hantash

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EDUCATION _____

Computer Science(Cap) , An-Najah National University   *2020- Present*

Bachelors of Science in Computer Science **|** Featured coursework: , Software Engineering, Web & Mobile Development, Databases, Cloud Computing

Technical SKILLS _____

Languages   JavaScript · Python · Java . SQL · PHP· C++ · Typescript · Dart

Software   AWS · Docker· · Bootstrap · Git · Bash · My sql · Mongo Db

Frameworks & Libraries: React · Express.js · Flutter · Firebase ·,Next. js ·Tilwind css · Spark·

EXPERIENCE _____

Software Engineering Intern (FrontEnd)   *June 2025 - Aug 2025*
ITG Software Engineering   *Hybrid, Palestine*

- Refactored the monolithic architecture into **modular microservices**, improving system performance and reliability.
- Developed and maintained core backend services and gained hands-on experience in **web development** using **React, Next.js, and Tailwind CSS** for responsive UI.

Software Engineering Intern(Full Stack Mobile - Flutter**)**   *Oct 2025 - Present*
 OppoTrain   *Hybrid, Palestine*

- Actively improving English communication and technical writing skills through daily practice and structured learning.
- Training on Flutter development, focusing on building clean UI structures, state management, and Firebase integration.
- Completed a specialized course in Prompt Engineering, applying advanced prompting techniques to enhance productivity, testing, and problem-solving.

PROJECTS _____

Tale3 | [Web 2 course]   - GitHub Link   **April 2024 - May 2024**
- Developed a full-stack web application for students to reserve bus seats, managing schedules and reservations using React and MongoDB.
- Collaborated effectively with teammates, enhancing frontend-backend integration and responsive UI development.

PetZone [Mobile Course] - GitHub Link   **Jun 2025 - Jul 2025**
- Developed a Flutter mobile app for booking veterinary appointments, implementing core features like scheduling, notifications, and user profiles.
- Collaborated on UI/UX design using Figma, translating designs into responsive and interactive mobile screens, improving booking efficiency and user engagement.

Twitter Stream pipeline [Big Data Course] | - GitHub Link   **Dec 2024 - Jan 2025**

- Built a real-time Twitter data streaming pipeline using Apache Spark and Kafka to process and analyze large volumes of tweets efficiently.
- Implemented automated filtering and aggregation rules to extract meaningful insights, improving data quality and analytics accuracy.

Activities _____

English Course | Verbivore — Completed
Completed a structured English language course focused on enhancing reading, writing, and communication skills through practical exercises.

Prompt Engineering Course — Completed (Jan 2025)
Successfully completed a specialized Prompt Engineering course, gaining advanced skills in AI interaction techniques.