

Mujahid Al Sahib

SOFTWARE ENGINEER

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SUMMARY

Mujahid Said Al-Sahib is a highly skilled software engineer, open-source contributor, and competitive programming enthusiast with expertise in automation, cybersecurity, DevOps, and full-stack development. He has completed his Advanced Diploma in Software Engineering and is currently finishing his Bachelor's degree at the University of Technology and Applied Sciences. Passionate about continuous learning, he has earned multiple professional certifications in cloud computing, cybersecurity, and DevOps. His dedication to mastering new technologies is evident in his on-the-job training (OJT), where he has explored Go programming, advanced algorithms, and cryptography.

Mujahid is proficient in full-stack web and mobile development, particularly with the MERN (MongoDB, Express.js, React, Node.js) stack, used to build scalable and interactive web applications. He also develops cross-platform mobile apps using Flutter and Firebase, ensuring seamless real-time data handling and secure authentication. His strong cybersecurity knowledge ensures all applications follow best security practices, integrating encryption, secure authentication, and network security measures.

PROJECTS

Programming Language Platform (Diploma Project)

Built an interactive platform with structured tutorials and coding exercises for multiple languages.

Technologies: HTML, CSS, JavaScript, PHP

AES-GCM File Encryption in Go. (Salispay)

Designed a secure Go-based encryption tool using AES-GCM for file encryption and decryption with robust error handling.

Technologies: Golang

CC - BFS (Caesar Cipher Decryption)

Implemented a BFS-based tool for efficient Caesar cipher decryption.

Technologies: Python, Cryptography

Muja-GPT - AI Chatbot

Created an AI-powered chatbot with voice interaction using the Gemini API for natural responses.

Technologies: Python, AI APIs, Voice Processing

Strength Sync

Fitness app offering personalized workouts, on-demand classes, and progress tracking to enhance strength training accessibility.

Technologies: Flutter, Dart, Firebase

RihlaTech - Competitive Programming Platform (Graduation Project)

Developed a full-stack web platform with structured courses, coding challenges, and a strong community for peer learning. Ensured secure authentication and an admin panel for management.

Technologies: MERN Stack, FastAPI, Docker

EDUCATION

2018 – 2020

Imam Jaber bin Zaid School
Secondary School

Sep 2020 – Jun 2025

University of Technology and Applied Sciences
Bachelor of Technology in Software Engineering

EXPERIENCE

Jan 2022 – Present

Full Stack Developer, *Freelance*

Designed and deployed full-stack web applications for diverse clients, integrating secure back-end systems, responsive front-end interfaces, and optimized database structures to deliver scalable digital solutions.

May 2024 – Aug 2024

Authorization Simulator Developer, *Salispay*

Interned in software development, focusing on building and testing authorization systems to improve transaction security and efficiency.

Jun 2024 – Present

Member, *Oman IT Society*

I participate in workshops and projects that support Oman's tech community and help drive digital transformation.

Jun 2025 – Present

Founder and CEO, Zira-Tech

I started Zira-Tech to bring technology into agriculture. I lead the company's vision, plan strategies, and guide the development of our platform, which connects farmers, investors, and consumers using AI tools to improve farming and business decisions.

Jul 2025 – Sep 2025

Full Stack developer, Barmajan Hackathon (Ministry of Culture, Sports and Youth)

I developed a complete web platform during the Hackathon, building both front-end and back-end features to deliver a fully functional solution.

May 2025 – Jul 2025

Web Developer, WeFics Consultancy

I built and improved websites for the company, focusing on user-friendly design and fast performance. I also worked closely with the team to make sure the websites fit client needs and matched the company's goals.

Jul 2025 – Present

Consultant, WeFics Consultancy

I help clients understand how to use technology to grow their business. My role includes giving advice on digital strategies, supporting new projects, and suggesting solutions that match both their goals and Oman's future vision.

Sep 2025 – Present

Full Stack Developer, 360 Remit

I work on building and improving digital payment systems, focusing mainly on backend development to ensure secure, fast, and user-friendly transactions.

SKILLS

Full-Stack Web Development

Data Structures & Algorithms

Problem-Solving

Cross-Platform Mobile Development

Competitive Programming

Cloud Computing

Cryptography

Strong Communication

Team Collaboration

PARTICIPATIONS & COMPETITIONS

Oman Science Festival

GCC Youth Technology and Innovation Hackathon 2025 (UAE)

Oman Collegiate Programming Contest

Fundamental of Python Course

IT Specialization Awareness

Byte Bounty Hackathon - Problem-Solving & Coding

TechMarathon 2024

Organizing Crack The Code & Competitive Programming Challenges

Techno Day

COMEX: Global Technology Show

CERTIFICATIONS

CCNAv7: Introduction to Networks

IT Essentials: PC Hardware and Software

CCNAv7: Network Fundamentals II

Database Programming with SQL

PL/SQL Database Programming

Python 101 for Hackers (TCM Security)