

Saif Juma Al-Hashar

Cybersecurity Student • Full-Stack Developer • AI Systems Builder

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Profile

Cybersecurity student and product engineer focused on building secure, scalable software and AI-driven systems. Hands-on experience across full-stack development, cybersecurity, AI/ML, and multi-tenant SaaS, with experience taking products from concept to deployment. Competed in 17+ hackathons and innovation competitions, with multiple top placements, while representing Oman at LIYSF 2025 in London and LEAP 2026 in Saudi Arabia. Combines strong technical foundations with practical product engineering experience and the ability to deliver under pressure.

Core Skills

Full-Stack Web Development

Next.js, React, Angular, NestJS, Express.js, Fastify, FastAPI

Cybersecurity & Secure Systems

secure authentication, API security, OWASP principles, Linux

AI/ML

Python, computer vision, CNNs, AI integrations

Tools

Git & GitHub, Figma, Vercel, Supabase, Firebase, CI/CD basics

Experience

Co-founder & CTO, Alqtech

2026 – Present

- Product studio in Muscat. I own engineering, architecture, and technical strategy.
- Technical direction end to end: full-stack web platforms, AI integrations, and delivery.
- Products shipped include Lerix, Shbabna, and Hader, alongside client work for Cyfr Capital and Nazdher.
- Set the engineering standards the studio ships against, code quality, security, and systems that survive handover.

Co-founder & CTO, Lerix

2026 – Present

- Crash reporting, push notifications, and AI debugging for apps, built at Alqtech.
- Shipped with SDKs for Flutter, iOS, Android, React, Next.js, Angular, NestJS, Python, and ASP.NET.
- The AI debugger reads stack traces against a connected GitHub repo; a native MCP server makes the data queryable from Claude Code, Cursor, and Codex.
- Represented Lerix at LEAP 5, 2026 in Riyadh, Saudi Arabia.

Founder & CEO, RAF

Sep 2024 – Present

- Architected a multi-tenant e-commerce SaaS enabling SMEs to launch AI-driven storefronts in under 5 minutes.
- Secured 97 business sign-ups within 3 days of a live demo at Injaz Oman with zero paid marketing.

- Won Best Visual Advertisement at Injaz Oman 2025; featured on Oman TV and Radio Oman.

Co-founder & AI Developer, Env.ai	Jan 2025 – Present
• Trained and deployed a CNN-based computer vision model achieving 87–93% accuracy in classifying plastic waste across five categories, with real-time edge inference on Raspberry Pi hardware. • Selected from 430 national STEM submissions (top 5) by the Ministry of Higher Education to represent Oman at LIYSF 2025, London presenting to 400+ scientists from 92 countries. • Won 1st place at the UTAS Engineering Bash; 2nd place among 60+ teams at the South Al-Sharqiyah Hackathon (1,000 OMR prize).	

Achievements & Awards

Representations

- Representative of Oman — LIYSF 2025, London · Ministry of Higher Education (selected from 430 projects, top 5 nationally)
- University representative — Gulf Innovation Tour, GCC region
- Representative of Oman — LEAP 2026, Riyadh, Saudi Arabia · Selected to represent Oman at the world’s largest tech event

Awards & Placements

- 1st Place · Omantel AI Hackathon 2025 (OMR 3,000 + incubation)
- 1st Place · Engineering Hackathon, UTAS
- 2nd Place · Entrepreneurship Hackathon, UTAS (150 OMR prize)
- 2nd Place · South Al-Sharqiyah Hackathon, Sur (OMR 1,000 · 60+ teams)
- 3rd Place · Startup Weekend, Modern College
- 3rd Place · Startup Weekend, UTAS (500 OMR prize)
- Winner · Best Presentation & Communication, Engineer it with AI 2026
- Winner · Best Visual Advertisement, Injaz Oman 2025
- Finalist · Qimam "Creators of Ideas" Hackathon
- Advanced placements in 15+ competitions across AI, sustainability, and SaaS - national and regional level

Media

- Oman TV · Radio Oman · Nabd Al-Shabab · Oman Observer · Times of Oman · Muscat Daily · Al Sahwa News · Hala FM · Al Waha Magazine · Oman Global Leaders · Icons Oman

Education

University of Technology and Applied Sciences (UTAS), <i>BSc Information Technology (Cybersecurity)</i>	Jan 2024 – 2029 Muscat
• Active member: Cybersecurity Club, Innovation & Entrepreneurship Club	

Certificates

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| • Cisco CCNA: Introduction to Networks | • PMI Virtual Internship Program |
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Languages

Arabic — Native • English — Professional Proficiency