

# Al-Faris Mujahid Hamood AlZakwani (18y.o)

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## Summary:

*Motivated and **obsessional*** Physics student at Sultan Qaboos University with a strong passion for the space industry, spacecraft systems, and future aerospace technologies.

IT expert, and I have a background in software engineering, electronics, and research, and I'm actively developing skills in using AI tools, physics, and space engineering fundamentals.

I am seeking opportunities to contribute to real aerospace projects, grow in a professional engineering environment, and build experience that aligns with my long-term goal of working in the global space industry.

*My long-term goal is to qualify for astronaut programmes and contribute to future Moon and Mars mission*

## Education:

- **BSc Degree** (Ongoing)  
*College of Science – Sultan Qaboos University*  
2025 – Present
  - **12th Grade Diploma – Oman**  
Graduated: 2025
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## Skills:

### Technical Skills:

- Physics Fundamentals (Mechanics, Waves, Space Science, Dynamics)
- **Front-end Software Engineering (HTML, CSS, JavaScript)**
- Research & Analysis
- Basic Machine Learning Knowledge
- Version Control (Git, GitHub)

## **Soft Skills:**

- Problem-solving
- Logical Thinking
- Leadership
- Fast Typing ( $\approx 70$  WPM)
- Team Collaboration
- Public Speaking
- Working under pressure.

## Most prominent projects:

### 1. MindSync ([MindSync](#) | [مايندسينك](#))

A web platform providing academic and self-development tools.

**Technologies:** HTML, CSS, JavaScript, etc...

**Role:** Founder & Lead Developer

### 2. Personal Portfolio ([P | Home](#) ([Al-Faris Mujahid AlZakwani](#)))

A responsive portfolio for showcasing my technical work and achievements (CV).

**Technologies:** HTML, CSS, JavaScript, etc...

**Role:** Developer & Designer

### 3. NexCore Labs ([NexCore Labs - Brings projects to life online](#))

student-driven digital solutions, rapid prototypes and polished showcases for SQU students' projects.

**Role:** CEO

### 4. Space Research Initiative (Early Stage)

Independent study focused on solving space debris in Low Earth Orbit.

**Focus Areas:** orbital mechanics, debris mitigation concepts, satellite interception feasibility.

## Certifications:

- Certificate Advanced Assessment (Typing.com)
- Certificate Advanced Unit (Typing.com)
- Certificate Beginner Assessment (Typing.com)
- Certificate Beginner Unit (Typing.com)
- Certificate Intermediate Assessment (Typing.com)
- Certificate Intermediate Unit (Typing.com)
- Excel for beginners Advanced functions (Coursera)
- How to Use Lookup Reference Math and Text Functions in Excel (Coursera)
- IELTS Academic By IDP
- Introduction to Data Analysis using Microsoft Excel (Coursera)
- SQU-LSG
- Talent Discovery-1
- Talent Discovery-2
- Fundamentals of Digital Marketing (Google)
- شهادة إتمام-الطيران المستدام (INJAZ Al-Arab&BOEING)
- Project Management Workshop (INJAZ Oman)
- شهادة حضور-القصص التعليمية إلى القادة (Google)
- Google Home شهادة حضور-المنزل الذكي (Google)
- شهادة حضور-صناعة المحتوى (Google)
- شهادة حضور-صناعة القصص التعليمية للأطفال (Google)
- شهادة حضور-مهارات الآلة (Google)
- شهادة BYFA Intermediate (TEKKIE UNI)
- شهادة Front-End Development Track

You can access the certificates in [Google Drive](#)

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## Achievements

- Design Award (2022)
  - Best Leader (2023)
  - 1st Place Programmer (2024)
  - Selected Member – Sultan Qaboos Open Source Group (2025)
  - *Delivered workshops on HTML & CSS as part of the Open Source Initiative (SQU).*
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## Languages

- Arabic – Native
- English – Pretty well(American/British) [Academic IELTS: 5.5]

## Interests:

Information Technology, Software Engineering, Physics, Aerospace Engineering, Satellite Design, Rocketry, Orbital Mechanics, Space Simulation Tools, Research & Innovation.

*-Crafted with passion, inspired by simplicity-*