Curriculum Vitae & Personal Profile

Personal Profile

A dedicated Computer Engineering student with strong interests in Artificial Intelligence, Full-Stack Development, and System Design. Experienced in building real-world applications and working within Agile team environments. Contributed as a Full-Stack Developer in the “Virtual AI Project Coach System,” focusing on system architecture, requirement analysis, and implementation. Passionate about leveraging technology to solve complex problems and deliver practical solutions.

1. Personal Information

- **Full Name:** Anas Abdulwahab Moallim Mohamed
- **Nationality:** Somali
- **Place & Date of Birth:** Mogadishu, Somalia – 13 January 2002
- **Email:** anasabdul2047@gmail.com | 210201958@ostimteknik.edu.tr

2. Education

- **Bachelor’s Degree in Computer Engineering**
  OSTİM Technical University
  2021 – Present

3. Professional Experience

- **Robotics Engineering Technologist**
  Robotum Bilişim Company | **2024 – 2025**
    - Worked on robotics systems and technical implementations
    - Contributed to engineering solutions in a practical work environment
- **Backend Developer – Hemoconnect Web Application**
  2024
    - Developed backend functionalities and system logic
    - Contributed to building a functional web-based application

4. Area of Expertise

- UI/UX Design
- System Design
- Full-Stack Development
- Prompt Engineering
- Artificial Intelligence Engineering
- Networking

5. Languages

- Somali – Native
- English – B2 (Upper-Intermediate)
- Turkish – Basic

6. Certificates

- **Understanding Data Engineering** – DataCamp, 2025
- **Software Engineering Principles in Python** – DataCamp, 2025
- **Understanding Artificial Intelligence** – DataCamp, 2026

7. Other Relevant Qualifications

- **Role in Graduation Project:**
  Full-Stack Developer – *Virtual AI Project Coach System*
- **Key Contributions:**
  - Led system design and architectural planning
  - Conducted requirements analysis to ensure realistic and scalable solutions
  - Developed full-stack components of the system
  - Actively collaborated within an Agile team environment
  - Applied real-world development practices in project implementation

8. Publications

No formal publications yet

9. Presentations

- **Graduation Project Presentation:**
  "Virtual AI Project Coach System"
- Academic presentations and project demonstrations at the university level