FEYSAL JEYLAN

SKILLS & CAREER GOALS

I'm a tech-minded business student with a builder's instinct and a founder's ambition. With skills in front-end development, digital design, and systems thinking, I create projects that blend clean code with real-world purpose. I'm not just learning to code—I'm preparing to launch. My goal is to build startups that empower people and simplify systems, especially in education and digital finance. I'm seeking an internship that challenges me to reimagine how things work—and build what's next.

CONTACT

Phone
+251 951 684 977

✉ **Email**
Feysaljeylan67@gmail.com

🏠 **Address**
Addis Ababa, Ethiopia

SKILLS

- **Front-End Web Development**
- **Business & Data Analysis**
- **Team Collaboration**
- **Problem Solving**
- **Fast Learner with Growth Mindset**

LANGUAGES

- **English: Advanced**
- **Amharic: Proficient**
- **Oromo: Native**

HOBBIES

- **Tech Startups & Case Studies**
- **Online Networking**

WORK EXPERIENCE

Volunteer Educator
Robe Education Office & Mayor's Office – Robe Town, Summer 2024

- Taught 50+ students in summer program, improving test scores by 20% (per post-assessment). Recognized by Mayor for boosting engagement

- Gained strong communication, leadership, and adaptability while inspiring and learning from students.

Web Development Projects (Self-Initiated)

- Built multiple front-end projects: To-Do List, E-Commerce site, JavaScript mini-games, and personal portfolio website.
Portfolio: [link]

Campus Agent – HalalPay (Hijra Bank)
Addis Ababa University, 2025 – Present
Acted as a student representative, assisting peers with registration and promoting fintech solutions while building communication and customer service skills.

Online Learning (Udacity, FreeCodeCamp, & YouTube)
2024 – Present
Learned web programming and data analysis through Udacity. Expanded front-end skills (HTML, CSS, JavaScript) via YouTube, building interactive projects and strengthening problem-solving.

EDUCATION

BSc Business Administration and Information System

Addis Ababa University

Expected Graduation: 2027

Relevant coursework: Web Development, Computer Networking, Data structure and algorithm analysis, Statistics, Accounting, Principles of Marketing.