About Me

Motivated and Dynamic Full-Stack Developer with proven experience in building and designing web applications from the ground up. Known for a strong work ethic, quick adaptability, and a passion for tackling complex challenges with innovative solutions. Adept at both front-end and back-end development, I bring a balance of creativity and technical expertise to deliver efficient, high-performing applications that exceed user expectations. My portfolio showcases diverse projects, including clones of major platforms like Amazon and Netflix, where I demonstrated a keen eye for detail, user experience, and scalable solutions.

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- 📍 Ethiopia

Education

Hawassa University
BACHELOR OF SCIENCE | Electrical and Computer Engineering
2021 - 2025

Evangadi Tech
FULL STACK WEB DEVELOPMENT | Certificate
2024 - 2025

Udacity
PROGRAMMING FUNDAMENTALS | Nanodegree
2024 - 2025

Core Competencies

Soft Skills

- Problem-Solving
- Adaptability
- Team Collaboration
- Attention to Detail
- Time Management
- Creativity

ABDULWASIE BAHREDIN

Motivated and Dynamic Full-Stack Developer

CORE COMPETENCIES

Technical Skills

- **Front-End Development: React, HTML, CSS, JavaScript**
- **Back-End Development: Node.js, Express, MySQL**
- **Database Management: MySQL, Firebase**
- **Responsive Design: Mobile-first approach, ensuring cross-device compatibility**
- **Version Control: Git, GitHub**
- **API Integration: RESTful APIs, Third-party services (**

Projects

Amazon Clone
Developed a fully responsive e-commerce clone of Amazon with React, Node.js, and Firebase for authentication. Implemented a user-friendly shopping experience, product listings, and a checkout system.

2024 – 2025

Netflix Clone
Built a Netflix-style video streaming platform using React and TMDB API for fetching movie data. Integrated a smooth user interface with dynamic content rendering.

2024– 2025

Evangadi Forum
Created a question-and-answer platform where users can ask and answer queries on various topics. Built with React, Node.js, and MySQL, allowing dynamic discussions and real-time updates.

2024 – 2025

Electrical Engineering Department Website
Designed and developed a departmental website for university's Electrical and Computer Engineering department. The website includes resources for students, announcements, and news, built with React,node.js,express.js, and MySQL.

2024 – 2025