

ETSUB BEZA

Front-end Developer

I'm Etsu Beza, a Computer Science student with a strong passion for web development and software design. I specialize in building responsive and user-friendly web applications using HTML, CSS, and JavaScript. I've worked on a variety of projects, including scheduling systems and personal portfolio websites, which have helped me strengthen both my technical and design skills. I'm always eager to learn, take on new challenges, and contribute to meaningful tech solutions that make a real impact.

CONTACT

Location: Addis Ababa
Phone: 0985071043
Email: etsubbeza20@gmail.com
LinkedIn: linkedin.com/in/
GitHub: github.com/EtsuBeza

SKILLS

HTML
CSS
JavaScript
GitHub

EDUCATION

Debark University
Bachelor's degree

CERTIFICATIONS

(0)

INTERESTS

.

WORK EXPERIENCE

System maintenance Jan 2024 – Apr 2024
Kolfe Keranyo
•

PROJECTS

web based class scheduling system for Debark University
This system is designed to streamline the scheduling of classes, instructors, and rooms across departments. It allows administrators to efficiently manage timetables, avoid conflicts, and automate routine scheduling tasks through a user-friendly web interface. The platform improves accuracy, saves time, and enhances the overall academic planning process at Debark University.

Traffic Sign Recognition with CNN

This project uses Convolutional Neural Networks (CNNs) to automatically detect and classify traffic signs from images. The system helps improve road safety and supports autonomous driving by accurately recognizing various traffic signs in real time.

