Andebet Molla

Computer Science Graduate

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PROFILE

Computer Science graduate with a strong foundation in software development, algorithms, and data structures. Proficient in web technologies, with hands-on experience through academic projects. Eager to apply technical skills in a dynamic software engineering role and contribute to innovative development teams. Certified by Oracle & Udacity.

EDUCATION

Bachelor of Science in Computer Science   2022 – 2025
Wolkite University   Wolkite, Ethiopia
- CGPA: 3.44
- Graduated : June 2025
- Courses: Data structure and algorithms, web programming, Database management system, Computer networks, Operating System
- Online course: Udacity

PROFESSIONAL EXPERIENCE

Collaborated on software projects with peers using GitHub for version control, task management, and team-based development.

PROJECTS

Agape Catering Management System   2024 – 2025
Developed a full-stack catering management system for Agape Catering, enabling customers to browse menus, place food orders, and complete secure online payments. Built an admin dashboard for catering managers to view incoming orders, accept them, and assign tasks to chefs. Chefs receive scheduled orders and update preparation statuses in real time. Focused on responsive design, smooth user experience, and efficient order processing. Ensured secure user interactions and integrated version control through GitHub for collaborative development

Ethio Tourism Guidance   2023 – 2023
Implemented using HTML, CSS, JavaScript, PHP, and MySQL.Developed a tourism and guidance website to promote Ethiopia's cultural and natural attractions. The platform allows users to explore destinations, view detailed tour packages, and make guided tour bookings online. Built a responsive frontend for seamless user interaction and a PHP/MySQL backend to handle tour data, booking requests, and contact forms.

CERTIFICATES

Udacity
- Web Development Program

Oracle
- Relational Database Design and SQL (2023)

SKILLS

Frontend
- HTML5, CSS3, JavaScript, Bootstrap, Tailwind CSS, React.js

Backend
- PHP, Node.js, Express.js

Database
- MYSQL, MongoDB

Tools
- Github, Netlify

Frontend
- HTML5, CSS3, JavaScript, Bootstrap, Tailwind CSS, React.js

Backend
- PHP, Node.js, Express.js