Selam Habtewold Gebremariam

Rajkot City , Gujarat, India ✉ selamhabtsh09@gmail.com 📞 9904529195 in LinkedIn

PROFILE

Goal oriented junior university student, majoring in computer Engineering, comfortable working in a target-based environment. A Passionate individual who is personable and friendly when interacting with others and can work well under pressure to make the best of any situation.

EDUCATION

Marwadi University, *Bachelor of Computer Engineering*   2021 – 2025 | Rajkot, India

Lebawi Academy, *Highschool diploma*   2016 – 2020 | Addis Ababa, Ethiopia

PROFESSIONAL EXPERIENCE

Internsavy, *Web developing and designing intern*   Jun 2023 – Jul 2023

Suvidha Foundation, *Content Writer intern*   May 2023 – Jun 2023

SKILLS

- C, C++, Java, Python
- design and art
- AWS cloud
- Node.js, .Net, Flutter
- HTML, CSS, Javascript, React
- UI/UX
- Git
- SQL, Database Management, mongoDB
- Alalytical and problem solving
- Strong Communication

CERTIFICATES

- Programming for Everybody (Getting Started with Python)
- Switching, Routing, and Wireless Essentials
- Python Essentials
- Python Data Structures
- Linux Essentials Professional Development Certificate
- Oracle Database Management with SQL
- Intellify Hackathon 1.0 participation

PROJECTS

Smart Home Automation, *Uses Arduino programming, featuring various functions which made it to the national grand finale at the Intellify 1.0 hackathon in India in 2023, gaining recognition.*

Music Genre Prediction, *Utilize a diverse dataset containing distinctions of age and gender among boys and girls, to accurately predict music preferences using a decision tree algorithm.*

Ecomerce Website, *A dynamic e-commerce platform using React.js for the frontend, Express for the backend, and MongoDB for the database with robust server-side functionalities, allowing customers to explore, purchase, and manage products.*

Airline Reservation System, *Crafted a user-friendly online ticket booking system using Java and MySQL, facilitating seamless reservations for a variety of events and travel options accessible from anywhere with an internet connection.*

Weather Web Application, *Built with HTML, CSS, and JavaScript, this responsive web app provides real-time global weather forecasts. Using an open API for data, it offers an engaging and accurate weather experience for users across diverse locations.*

Breast Cancer Classification, *using logistic regression for a reliable detective to distinguish between the benign and malignant nature of tumors.*