



Hadush Negasi

Full-Stack Developer | Machine Learning Enthusiast

I'm a Computer Engineering graduate with hands-on experience in backend development, full-stack web applications, and machine learning projects. I build scalable APIs, integrate intelligent systems using Python and ML, and develop end-to-end solutions using modern web technologies like React, Node.js, and MongoDB. Passionate about solving real-world problems with clean, efficient code and continuous learning.

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EDUCATION

Bachelor of Technology in Computer Engineering

Marwadi University (India)

10/2021 - 06/2025

India, CGPA: 8.74/10
(equivalent to ~3.5/4.0 GPA)

WORK EXPERIENCE

Backend Developer DNG Web Developer

08/2023 - 09/2024

Ahmedabad, India

Achievements/Tasks

- Built and maintained RESTful APIs using Node.js and Express.js, supporting multiple web applications.
- Designed and implemented MongoDB schemas, optimized database queries, and ensured data integrity and scalability.
- Developed secure and reusable backend components to handle payments, email services, and file uploads.

Intern Web Developer Vinayak infosoft

02/2022 - 01/2023

Ahmedabad, India

Achievements/Tasks

- Developed and maintained responsive websites using HTML, CSS, and JavaScript.
- Implemented SEO strategies to improve website rankings and increase organic traffic.
- Built custom themes and plugins for WordPress websites.

Full-Stack Web Developer Freelance Remote

11/2022 - Present

Achievements/Tasks

- Developed and deployed a full-stack web application using **React** for the frontend and **Node.js + Express** for the backend with **MongoDB** as the database.
- Built responsive and secure interfaces, integrated user authentication, and managed RESTful APIs.
- Worked with users within business community and customers to develop applications.

SKILLS

React.js

TypeScript

Python

PHP

Node.js

MongoDB

Tensorflow

Firebase

Git

PERSONAL PROJECTS

Laptop Store (01/2024 - 04/2024) [🔗](#)

- Developed a fully functional e-commerce website using **React** (frontend), **Node.js/Express** (backend), and **MongoDB** (database).
- Built product listing, filtering, and cart functionality with responsive UI components.
- Designed and connected **RESTful APIs** for product and user data management.

Recipe Recommendation System Using Collaborative Filtering method (06/2024 - 10/2024) [🔗](#)

- Implemented **collaborative filtering** on a reviews dataset to generate personalized recipe suggestions.
- Built a recipe recommendation web app using **Streamlit (Python)** for the frontend and backend.
- Integrated **Firebase Authentication** to handle user login and registration securely.

CERTIFICATES

Database Programming with SQL- from ORACLE Academy (09/2022 - 11/2022)

Python Programming for everybody by Michigan University. (05/2022 - 07/2022) [🔗](#)

Build an IoT Blockchain Network for a Supply Chain (08/2024 - 12/2024) [🔗](#)

A course on cognitiveclass.ai Powered by IBM Developer Skills Network.

LANGUAGES

English

Full Professional Proficiency

Amharic

Full Professional Proficiency

Tigrigna

Full Professional Proficiency