

MIKRE HAILEMARIAM

Web Developer

📍 Addis Ababa, Ethiopia

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OBJECTIVE

To utilize my technical skills and provide a professional service to customers by applying and honing my knowledge and working in a challenging and motivating working environment. I am looking for a challenging job with a rapidly growing organization that can provide me with a range of goals and job objectives within a contemporary and economical business setting.

EXPERIENCE

Front-End Developer (Contract) – Enqudas Startup

July 2023 - Dec 2023

- Developed and maintained the company's web app using React and Tailwind CSS.
- Implemented new UI features and resolved user-facing bugs.

Front-End Web Developer (Freelance) – Local Business Website

Jan 2024 - May 2024

- Designed and developed a fully responsive website using HTML, CSS, JavaScript, React, Node.js, and SQL.
- Integrated contact forms and map features for user interaction.
- Improved website load time by 40% through optimization.
- Delivered complete documentation and client training.

UI/UX Designer – Zebdyaa Software Solution

June 2024 - Present

- Designed user-friendly web and mobile interfaces using Figma.
- Created wireframes, prototypes, and design systems.
- Collaborated with developers to ensure seamless implementation.

EDUCATION

Kmu Science Shared Campus – Diploma – 90%

Jain University – B.Tech – 8.325 CGPA

SKILLS

HTML

CSS

JavaScript

React

Node.js

SQL

UI/UX Design

Content Writing

Data Entry

PROJECTS

Driver Drowsiness Detection System (2019)

Developed a system to detect driver drowsiness using sensors and algorithms based on eye movement and facial expressions.

Tracing Authenticity: A Blockchain and NFT-Based Approach to Product Verification (2023)

Used blockchain to create digital identifiers for product verification, improving transparency in supply chains.

Hospital Management System

Streamlined hospital operations like patient registration, appointment scheduling, and medical record management for better healthcare delivery.

ACHIEVEMENTS & AWARDS

- Received Mark Gulfund Special Scholarship (Grade 8)
- Fully funded Bachelor's scholarship in India
- High diploma score at KMUSCC
- Graduated with distinction
- Earned multiple online learning certificates

PUBLICATIONS

Tracing Authenticity: A Blockchain and NFT-Based Approach to Product Verification

Leveraged blockchain's decentralized nature to allow consumers to verify product

authenticity by scanning a unique digital identifier.

LANGUAGES

English: Fluent

Amharic: Native

REFERENCE

Letter of Recommendation – Jain University
Associate Professor: Ks.arvind@jainuniversity.ac.in