

YEABSIRA TAREKEGN

FULLSTACK ENGINEER

CONTACT

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- [GitHub](#) | [Portfolio](#)
- Ethiopia, Addis Ababa

SKILLS

- Frontend:** React.js, Next.js, Tailwind, Shadcn UI
- Backend:** Node.js, Express, MongoDB, SQL
- Languages:** JavaScript, TypeScript, SQL
- Tools:** Redux Toolkit, Prisma, Upstash Redis

EDUCATION

- Computer Science**
Admas University
2024-2027
Currently pursuing my computer science degree in Admas university
- High School Diploma**
Beshale Secondary and Preparatory School
2019-2023

LANGUAGES

- English
- Amahric

PROFILE

Hey there! I'm Yeabsira, a passionate MERN stack developer with a deep love for Next.js. With experience in building dynamic, scalable web applications, I'm always eager to push the boundaries of modern web development. My skillset spans from crafting intuitive user interfaces with React, to building efficient backends with Node.js, Express, and MongoDB.

PROJECT EXPERIENCE

Rate My Uni (Hackathon Project)

- A web-based platform where students can rate universities on various criteria (campus, academics, etc.), similar to "Rate My Professor" but focused on universities. Built with **Next.js, Express, MongoDB, and React**.

Task Management Platform

- Project management platform built with modern web technologies. It leverages **Next.js** for the frontend, styled with **Tailwind CSS**, and uses **Redux Toolkit** and **Material UI** for state management and data grid handling. The backend is powered by **Node.js** and **Express**, with **Prisma** as the ORM to interact with a PostgreSQL database.

Breadit

- Breadit is a full-stack website built using modern web technologies, including **Next.js** with the App Router, **TypeScript**, and **Tailwind CSS**. The project provides a smooth, dynamic user experience with features like infinite scrolling for loading posts, authentication via **NextAuth** with Google integration, and personalized feeds for authenticated users. It employs optimistic updates to enhance the user experience by reflecting changes while processing, and advanced caching mechanisms using **Upstash Redis**.

Cypress

- This project is a simplified clone of the popular productivity application, Notion. It's designed to replicate some of the core features of Notion, providing a platform where users can create, edit, and organize their notes in a flexible and intuitive interface.

Ethiopian Elegance

- E-commerce website designed to sell traditional Ethiopian clothing, jewelry, and home goods. The platform allows users to browse products by category, view detailed descriptions, and add items to a shopping cart. It includes essential e-commerce functionalities such as user account creation, **order history tracking**, and **checkout** with payment integration using **Stripe**.