Yohannes Dejene

Software Engineer

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Addis Ababa, 02, 1000, Ethiopia



Work Experience



Funfinder

Jan 2021- july 2023

Funfinder is a web app that recommends places to visit based on budget and has social media features for posting, liking, commenting, and writing reviews about places. I used react js with Matrial ui front end and express js ,MYSLQ and sequlize Orm back end. https://github.com/Yohannesdejene/Leisure_Time_Manager



E commerce website, Personal Project

May 2022 - July 2022

I used HTML, CSS, and Javascript to develop an e-commerce website with a node js back end and ejs template engine. It was a full-stack website that aided customers in making online purchases.

source:https://github.com/Yohannesdejene/Ecommerce_Website



Online auctioning website(full time job at right technology solution)

June 202 3- Aug2023

I am the fullstack developer of https://ethchereta.com It is online auctioning website. I have meticulously crafted both the frontend and backend of the website, ensuring a seamless and user-friendly experience. Additionally, I have taken care of the deployment process to ensure a smooth transition to the live environment.

Education History



Bachelor of computer science

September 2019 - 2023 I am recent graduate from Addis Ababa University

Relevant Skills

- Web development :
- HTML ,CS Javacript, JQuery
- React ,Material-Ui ,Redux
- Node js ,express js, Sequelize, MYSQL
- Strong problem solving skills
- project management
- Ability to work in team
- Excellent communication skill

Professional summary

Highly motivated and detail-oriented junior web developer with a strong foundation in computer science seeking to leverage technical expertise and passion for coding to contribute to innovative web development projects. Proficient in HTML, CSS, React js ,Material-Ui, Redux ,Node js Express js, and MYSQL, with experience in developing responsive and user-friendly websites. Currently pursuing a degree in computer science with a focus on software engineering and eager to learn new technologies and programming languages to enhance development skills.