

LEOLE MASRESHA

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SUMMARY

As a full stack web developer, I develop dynamic and responsive web applications. With a solid foundation in both front-end and back-end technologies, I am capable of creating seamless user experiences and delivering efficient, scalable solutions. My proficiency in HTML, CSS, and JavaScript enables me to design and implement visually appealing and interactive interfaces. I am adept at utilizing modern frameworks such as React and Angular to build robust front-end components that enhance user engagement. On the back-end, I have experience working with languages like Python and Node.js, and frameworks like Express.js. This allows me to develop server-side logic, integrate databases, and implement secure authentication systems. Additionally, I am skilled in working with relational and non-relational databases such as MySQL and MongoDB.

EXPERIENCE

Internship ICT

June 2023 – September 2023

- Enhanced intern productivity by assisting with project coordination and providing ongoing support.
- Streamlined office processes for improved efficiency and time management through regular organization and filing.
- Contributed to a positive team environment by collaborating with fellow interns on group projects and presentations.
- Supported staff members in their daily tasks, reducing workload burden and allowing for increased focus on higher-priority assignments.

PROJECTS

Evangadi Student Forum Full Stack App Clone:

- Developed a student forums web application that facilitates knowledge sharing and collaboration among students. The platform allows users to ask questions, provide answers, and engage in discussions on various academic topics. Technologies used: CSS, React, Node.js, Express.js, MySQL, JWT.

Amazon Clone Web Application:

- Developed a full-stack web application that replicates the core functionalities and user experience of the popular e-commerce platform, Amazon. The project was built using React for the front-end and Firebase for the backend, providing a seamless and interactive shopping experience for users. The Amazon clone web application allows users to browse products, add items to their cart, proceed to checkout, and securely make purchases. Technologies used: CSS, React, Node.js, Express.js, Firebase.

Weather Forecast Web Application:

- Developed a weather forecast web application using React that allows users to retrieve current weather conditions and forecasts for a specified location. The application leverages a weather API to fetch real-time weather data and displays it in a user-friendly interface. Users can input a location, such as a city name or coordinates, and receive accurate and up-to-date weather information. Technologies used: CSS, React.

Netflix Clone Web Application:

- Developed a Netflix clone web application using React that allows users to browse and stream movies and TV shows. The application leverages the Movie Database (TMDb) API to fetch a vast collection of movies and TV show data, including details such as titles, posters, genres, and ratings. Technologies used: CSS, React, JavaScript.

EDUCATION

FULLSTACK WEB DEVELOPMENT

Evangadi Tech • Silver Spring, MD

Bachelor of Science in Electrical And Computer Engineering

Addis Ababa Science And Technology University • Addis Ababa, Ethiopia • 2024

SKILLS

Skills

Front-End

Back End

MVC/XML/JSON

JavaScript ES6 / jQuery

Python

Node / NPM

C++programming

Git (Git Flow)/GitHub

Cross-browser compatibility

React

Figma

CSS

Team Collaboration

REST API / Express

Algorithm Implementation

SCRUM / Agile

Creative and Innovative

Bootstrap

Shopify

HTML / XHTML

JSX

MySQL / MongoDB

Team Collaboration

Computer Hardware Troubleshooting

Networking