LEOLE MASRESHA

Full Stack Web Developer

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Summary

- As a full stack web developer, I developing 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.

Skills

JavaScript • HTML5 • CSS3 • Bootstrap • React • Redux • Laravel • MySQL

Work Experience

ICT   Jun 2023 – Sep 2023 • 3 mos

Equatorial Buisness Group • Internship

addis Ababa, Ethiopia

- 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   Dec 2023 – Dec 2023 •

Technologies: React • Node.js • MySQL • Express.js

Developed a student forums web application thatfacilitates knowledge sharing and collaboration among students. The platform allows users to ask questions, provide answers, and engage in discussions on various academictopics.

Garage Management System   Jan 2024 – Feb 2024 • 1 mo

Technologies: React • Node.js • MySQL • Express.js

I developed a comprehensive Garage Management System that allows users to easily manage and order services online. The system features a user-friendly interface with a homepage that showcases available services, enabling users to browse, select, and place orders for various garage services. Additionally, it includes essential pages such as a detailed service page, a contact page for inquiries, and a user dashboard for managing orders.

The system also includes an admin site, where administrators can oversee and manage operations. Admins have the ability to update service offerings, track user orders, and manage customer inquiries, ensuring smooth and efficient garage operations.

Amazon Web Application Clone
Nov 2024 – Dec 2024 • 1 mo

Technologies: React • Firebase • MongoDB • Node.js • Express.js

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

BlackRock Solutions
Feb 2024 – Mar 2024 • 1 mo

2 coworkers

Technologies: React • Node.js • Express.js • Sequelize

My friend and I collaborated on a website project for BlackRock Solutions PLC. We designed and developed a professional and user-friendly website that aligns with the company's branding and business goals. The website features a clean and modern layout, providing users with easy access to company information, services, and contact details. We focused on creating a seamless user experience, ensuring that the site is responsive, visually appealing, and functional across all devices. Our collaborative effort resulted in a website that effectively supports the company's online presence and enhances its engagement with clients.

Education

Bachelor's degree: Electrical And Computer Engineering
Oct 2019 – Jun 2024 • 4 yrs 8 mos

Addis Ababa Science And Technology University

Addis Ababa, Ethiopia

I am a graduate in Electrical and Computer Engineering with a passion for full stack web development. Throughout my academic journey, I honed my technical skills and gained a deep understanding of both electrical engineering principles and computer science concepts. My education has equipped me with a versatile skill set, enabling me to tackle challenges in both hardware and software domains.

Web Development : Full Stack Web Development
Jun 2023 – Feb 2024 • 8 mos

Evangadi Networks

During my web development bootcamp at Evangadi Networks, I enhanced my skills as a full stack developer, gaining expertise in a wide range of technologies and frameworks. On the front-end, I became proficient in HTML, CSS, and JavaScript, with hands-on experience in React.js, enabling me to build dynamic and visually engaging user interfaces. On the back-end, I worked extensively with Node.js and Express.js to create robust and scalable server-side applications. My bootcamp experience also strengthened my foundation in database management with MongoDB and MySQL, empowering me to design efficient data models and implement reliable data storage solutions. Additionally, I gained valuable experience with Django, broadening my capability to develop and manage complex back-end systems.

Certifications & Awards

Full Stack Web Development - Evangadi Networks
Dec 2023

Languages

English (Professional working proficiency)