

Ermias Mahtemu

Motivated and Dynamic Web Developer/Programmer

571-364-9938 | erohailu@gmail.com | www.linkedin.com/in/ermias-mahtemu-489b2221a | ermiasm.com

FULL STACK DEVELOPMENT | EXPERT KNOWLEDGE IN REACT.JS

Motivated and dynamic Web Developer with a keen focus and experience in web application development and web layout design, with a strong work ethic and innate ability to adapt in ever-changing and challenging environments. Education and experience in comprehensive problem solving, creative troubleshooting, and complex project management. Accomplished with effective collaboration skills, team building capabilities and leadership in diverse and multifaceted operations.

TECHNICAL PROFILE (SKILLS)

JavaScript | HTML5 | CSS3 | React | REST API | Node | Express | JSON | WordPress | Bootstrap | MySQL | Mango DB | jQuery | GitHub | Adobe Photoshop | VS Code | Slack | Shopify | Deployment

EDUCATION

- BACHELOR of SCIENCE | PUBLIC HEALTH | HAWWASA University 2007-2012

CERTIFICATION

- Bootcamp – Immersive Full- Stack Web Development at Evangadi Network 2020-2021

PROJECTS

React.js Survey Application

- ◆ Successfully implemented survey application for the existing website of private health center company. Collaborated with a talented team of backend developers including driving all client facing applications.
- ◆ Ensured proper receiving and posting of data to the database using REST API.
- ◆ Successfully wrote Node modules to handle survey logic.
- ◆ Performed comprehensive unit testing on complex code.

Personal Projects

- ❖ Built **Amazon-clone** app using react which is an e-commerce store with full functionality, front and back end.
- ❖ Built **Netflix-clone** using react which is an online video streaming services.
- ❖ Recreated **Apple's** current website using React - created React components for various pages and sections - Integrated Apple's YouTube channel with the website using REST API
- ❖ Built **Zoom replica** using Node.js. so that two or more users can go online and meet face to face.