TESFAYE LULE

FULL-STACK WEB DEVELOPER

CONTACT

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SKILLS

Front-End:
- HTML5
- CSS3
- JavaScript
- React.js
- Bootstrap

Back-End:
- Node.js
- Express.js
- MySQL
- Firebase

Tools & Technologies:
- Git & GitHub
- VSCode
- Vite
- Axios

Other:
- API Integration
- Authentication
- Payment Systems
- Team Collaboration

LANGUAGES

- English (Fluent)
- Amharic (Fluent)
- Oromic Fluent)

PROFILE

I'm a passionate and creative Full Stack Web Developer based in Falls Church, Virginia, with expertise in React.js, JavaScript, Node.js, Express.js, GitHub, and Database Management (MySQL). I've developed projects like clones of Netflix, Amazon, and Apple, as well as the Evangadi Forum website and my personal portfolio. I hold a Master's in Public Policy and Human Development from Maastricht University and a Master's in Economics from Addis Ababa University, along with a Full Stack Web Development Certificate from Evangadi Tech and a Machine Learning course from MIT. Fluent in Amharic and English, I specialize in creating responsive websites and dynamic web applications.

My strong background in communication, project management, and data analysis has provided a solid foundation for my transition into web development. I thrive in team environments, consistently meeting deadlines while focusing on user experience and seamless interfaces. Delivering work on time and within budget, while meeting client requirements, is my motto. Currently, I'm exploring AI-driven development tools and Python, and I'm eager to take on new challenges and web developer roles. Let's bring your vision to life together.

WORK EXPERIENCE

Monitoring, Evaluation, Accountability and Learning (MEAL) Advisor | USAID-BHA   2021-PRESENT

- Managed the BHA Nigeria TPM contract, coordinating with teams in Washington, D.C., and West Africa.
- Served as a Program Officer for the Northern Ethiopia Disaster Assistance Response Team, overseeing USAID-funded humanitarian activities.
- Provided technical guidance on monitoring and evaluation, collaborated with regional teams, and developed tools to enhance field monitoring.

Population-Based HIV Impact Assessment | WESTAT   2019-2020

Consultant

- Led M&E training for the PHIA project under PEPFAR, representing WESTAT in five sub-Saharan African countries.
- Guided data management, human subjects protection, and field data collection, collaborating with the prime contractor.
- Supervised data collectors, managed IT resources, and communicated updates to the WESTAT principal investigator, local CDC, and government representatives..

Project Administrator/Field Survey Specialist|WESTAT   2013-2018

- Managed IT aspects of monitoring and evaluation for the USAID Bureau for Food Security, maintaining databases and assisting with software queries.
- Trained field teams on Open Data Kit (ODK) and tablet usage for data collection across multiple countries.
- Provided technical assistance during pilot testing, ensuring data quality and supporting analysis and reporting..

Portfolio Collection
Evangadi Forum:
Evangadi Forum is a full-stack web application designed to create a collaborative environment for knowledge sharing. Users can ask questions and post answers, contributing to a vibrant community. The application features a fully developed client side and server side, along with robust user authentication to ensure a secure experience.
Link:
  - *https://evangadi-forum-frontend-tesfayelule.netlify.app/*

Apple Replica Website:
A React.js web application that mirrors the Apple website, showcasing a responsive design and dynamic interactive elements. The app also integrates with the YouTube API to fetch and display Apple-related videos.
Link:
  - *https://app-tlule-clone-2024.netlify.app/*

Amazon Clone Website:
This project is an Amazon clone developed using React, Firebase, Stripe, and Node.js, designed to replicate essential features such as user authentication, product browsing, and secure payment processing.
Link:
  - *https://amazon-frontend-tlule.netlify.app/*

Netflix Clone Website:
This project is a Netflix clone built with React.js for the frontend and Firebase for authentication and data storage. It showcases a variety of movies and TV shows by fetching data from the TMDB API. Key features include user authentication via Firebase, browsing content by category, and a built-in player for watching trailers.
Link:
  - *https://teslule.github.io/Netflix-Clone-2024/*

Education:

Full-Stack Web Development   *Jan-August 2024*
From Evangadi Tech- INC | Silver Spring, Maryland
MACHINE LEARNING:From Data to Decisions   *Oct.2020 -Jan.2021*
From Massachusetts Institute of Technology (MIT) | Boston, MA
Masters Degree in Public Policy and Human Development   *2009-2010*
From Maastricht University | Maastricht, The Netherland
Bachelors Degree in Economics   *1999-2003*
From Addis Ababa University | Addis Ababa, Ethiopia