

Surafel Adamu

Full-Stack Web Developer

Bahirdar, Ethiopia | suratechx@gmail.com

Technical Skills

- **Languages & Frameworks:** React.js, JavaScript, HTML5, CSS3, Bootstrap
 - **Backend:** Node.js, MySQL, Express
 - **Version Control:** Git, GitHub
 - **Other Tools:** REST API, JWT, Responsive Design
 - **Soft Skills:** Problem-Solving, Collaboration, Time Management, Continuous Learning
-

Key Projects

Amazon Clone

Technologies: React, Node, Stripe, Firebase, CSS

- Developed a fully functional clone of Amazon, including product catalog, shopping cart, and user authentication with Firebase.
- Focused on performance optimization and responsive design.
- GitHub: github.com/Surafel-Adamu/Amazon-Frontend
- Live Demo: amazon-clone-frontend21.netlify.app

Netflix Clone

Technologies: React, TMDB API, Bootstrap

- Created a Netflix clone where users can browse movies, view trailers, and search using the TMDB API.
- Implemented lazy loading for faster performance.

- GitHub: github.com/Surafel-Adamu/Netflix-clone-2025
- Live Demo: vermillion-cocada-2041ce.netlify.app

Apple Clone

Technologies: React, CSS, Bootstrap, JavaScript

- Rebuilt Apple's website, focusing on design accuracy, and a responsive layout.
- Optimized for mobile-first experience.
- Fetched latest videos from youtube api.
- GitHub: github.com/Surafel-Adamu/Apple-clone
- Live Demo: mellifluous-fudge-aa4499.netlify.app

Evangadi Forum Web App

Technologies: React, Node, Express, CSS, Bootstrap, MySQL

- Built a discussion forum app with real-time chat and user authentication via JWT.
 - Created a seamless user experience with dynamic content updates.
 - GitHub: github.com/Surafel-Adamu/Evangadi-forum
 - Live Demo: cerulean-creponne-87dbf7.netlify.app
-

Education & Learning

Self-Taught Web Developer

- 100+ hours of coding through Evangadi bootcamp free access, freeCodeCamp, W3S, and YouTube tutorials.
-

Languages

Amharic: Native

English: Professional Proficiency

Contact Info & Socials

- Email: suratechx@gmail.com
- LinkedIn: www.linkedin.com/in/surdev2426