DINKSIRA ELSA

⎯⎯⎯ ★ ⎯⎯ ⎯

UI/UX Designer & Front-end Developer

📞 +251949765679   ✉️ dinksiraelisa@gmail.com   📍 Addis Ababa, Ethiopia

◎ Summary • • •

A passionate UI/UX Designer and Frontend Developer with a BSc in Computer Science. I specialize in designing clean, intuitive, and accessible user interfaces and building responsive, high-performance web applications using modern technologies like React, Next.js, TypeScript, and Tailwind CSS. Dedicated to creating seamless user experiences from concept to deployment, with a focus on both aesthetic design and technical excellence.

🛗 Technical Skills

⟨⟩ Frontend   `React` `Next.js` `JavaScript (ES6+)` `TypeScript` `HTML5` `CSS3`

🎨 Styling & Design   `Tailwind CSS` `Figma` `Adobe XD` `UI/UX Design` `Wireframing`

🛠 Tools & Platforms   `Git` `Vercel` `Vite` `Visual Studio Code` `Adobe Premiere Pro`

👥 Soft Skills   `Communication` `Problem-Solving` `Team Collaboration`

🌐 Languages

English(Fluent)   Amharic(Fluent)

Professional Experience

UI/UX Designer

Delta Labs · Addis Ababa, Ethiopia

Dec 2024 - present · Full-time

→ Led the end-to-end UI/UX design for the Delta Educational Website using Figma, from initial wireframes to high-fidelity interactive prototypes.

→ Conducted iterative feedback sessions to refine user flows, significantly enhancing usability and accessibility.

→ Collaborated closely with frontend developers to ensure pixel-perfect implementation and a cohesive user experience.

→ Focused on user-centric design principles, resulting in a more engaging and effective learning platform.

Video Editor

EBJ Media   Remote

July 2024 - December 2024 · 6 months

→ Edited and produced high-quality promotional and social media content from raw footage to final delivery.

→ Expertly used Adobe Premiere Pro and After Effects for color correction, audio balancing, motion graphics, and visual effects.

→ Consistently met tight deadlines while collaborating with producers and designers to maintain strict brand consistency.

ICT Intern

Hawassa University ICT Center · Hawassa, Ethiopia

Jul 2024 - Sep 2024 · Full-time

→ Collaborated on the documentation and configuration of a new network topology project.

→ Diagnosed and resolved network issues using advanced troubleshooting tools.

→ Applied theoretical computer science knowledge to real-world infrastructure challenges.

Featured Projects

— ★ — —

- **Memarya – Interactive Amharic Learning Platform**

  A modern, gamified web application for learning Amharic, featuring bilingual support and comprehensive progress tracking.

→ Engineered a fully responsive platform with structured lessons, interactive challenges, and achievement systems using React 18 and TypeScript.

→ Implemented complete bilingual functionality (English/Amharic) with cultural context and proper Ge'ez script handling.

→ Developed progress analytics with visual charts, personalized recommendations, and persistent user sessions.

`React` `TypeScript` `Tailwind CSS` `Context API` `Vite`

- **Delta Labs – AI-Powered Interactive Platform**

  An interactive web platform exploring AI-powered features and short video feeds with modern UX patterns.

  → Built a modular React application with sticky navigation, smooth scrolling, and animated transitions.

  → Developed an engaging short video feed with auto-play, like, comment, and share functionality.

  → Implemented a scalable architecture with custom hooks, contexts, and TypeScript for maintainability.

  `React` `TypeScript` `Tailwind CSS` `Vite`

- **Nexus OS – Futuristic Personal Dashboard**

  A cutting-edge, cyberpunk-inspired personal dashboard built with Next.js, React, and Tailwind CSS.

  → Engineered a stunning glass-morphism UI with advanced visual effects and multiple interactive widgets.

  → Implemented real-time features including crypto tracking, task management, and system monitoring.

  `Next.js` `React` `TypeScript` `Tailwind CSS` `JavaScript`

- **Bete Selam Hospital – Modern Healthcare Platform**

  A bilingual healthcare platform designed specifically for the Ethiopian community.

→ Designed and developed a fully responsive platform with doctor discovery and appointment booking.

→ Implemented seamless Amharic/English bilingual support with culturally sensitive design.

`Next.js` `TypeScript` `Tailwind CSS`

Academic Projects (Dilla University)

→ **Online Voting System:** Secure web application for streamlining electoral processes

→ **Health Advisor App:** Android application for personalized health recommendations

→ **Student Information System:** Comprehensive desktop system for student records management

Education

Bachelor of Science in Computer Science

Dilla University

October 2020 - July 2024

CGPA: 3.44 / 4.0

References

Available upon request.