

# Meklit Anteneh

Addis Ababa, Ethiopia

☐ 0968 327 855

☐ meklitanteneh58@gmail.com

GitHub: <https://github.com/maki21-me>

## Education

**Bahir Dar University**

**BSc in Software Engineering**

*Expected Graduation: 2027*

## Technical Skills

- **Languages:** JavaScript, HTML, CSS
- **Frontend Frameworks:** React, Tailwind CSS
- **Tools:** Git, GitHub
- **Other:** Responsive Design, API Integration

## Projects

### 1. Book Store Web App (React + Tailwind CSS)

- Created a modern bookstore interface with features like ordering books and viewing top-rated titles.
- Designed a clean, responsive UI with reusable React components.

### 2. Café & Restaurant Website (Full-Stack | Team Project)

- Built a fully functional café and restaurant platform as part of a **team project**.
- Implemented features such as **food ordering**, **table booking**, and **menu management**.
- Developed dynamic frontend pages and integrated them with a backend API to store orders and bookings.
- Improved UI/UX and responsiveness for mobile and desktop users.

- Collaborated using Git and GitHub to manage tasks and workflow.

### **3. Insurance Company Website (Concept Project)**

- Developed a full website concept for an insurance company with service pages and inquiry forms.
- Focused on professional design, layout structure, and page navigation.

### **4. Personal Portfolio Website**

- Built a personal portfolio showcasing projects, skills, and contact section.
- Implemented theme toggle, animations, and modern UI.

### **5. Weather App**

- Used API integration to fetch real-time weather data.
- Displays temperature, humidity, and conditions in a clean interface.

### **6. World Clock App**

- Developed a multi-timezone world clock using JavaScript date/time logic.

### **7. Calculator**

- Built a functional calculator with basic arithmetic operations using JavaScript.

### **8. Music Player**

- Created a simple browser-based music player with play/pause and track switching features.

### **9. Tic Tac Toe Game**

- Developed a two-player Tic Tac Toe game using HTML, CSS, and JavaScript.

- Implemented winner detection and reset functionality.

## **10. French Poem Generator (AI Project)**

- Designed an AI-powered mini app that generates short French poems.
- Implemented logic for text generation and user interaction UI.
- Created an AI-based tool that generates short French poems.
- Implemented logic for text generation and UI for user interaction.

## **Experience**

### **Frontend Intern — Code Alpha**

- Worked on real-world frontend tasks including UI design, component creation, and debugging.
- Improved understanding of teamwork and project workflow.

### **Frontend Intern — Prodigy InfoTech**

- Built small web components and contributed to frontend tasks.
- Strengthened skills in JavaScript, React, and Git.

## **Certifications**

- **SheCodes Certification**
- EthioDen Certification
- Udacity Certification

## **Interests**

**Web development, UI/UX, open-source contributions, problem solving, AI.**