

OPEOLUWA MICHAEL OLUWATIMILEHIN

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GitHub: <https://github.com/ope2oluwa>

PROFESSIONAL SUMMARY

Detail-oriented Frontend Developer and Computer Science graduate with strong interest in UI/UX-focused web design. Skilled in building responsive, user-centered web applications using HTML5, CSS3, JavaScript, Tailwind CSS, and Firebase. Passionate about growing and creating visually appealing and intuitive interfaces that enhance user experience. Seeking Frontend Developer or Web Design Internship opportunities.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript

Frameworks & Styling: Tailwind CSS

Design Tools: Figma, Canva

Backend & Database: Firebase

Tools & Platforms: GitHub, Vercel

Other: Responsive Design, API Integration, UI/UX Design Principles

PROJECTS

Telemedicine Mental Health Web App

Live: <https://telemdicine-application-6n7j.vercel.app>

- Built a responsive web app supporting students dealing with stress and anxiety.
- Integrated AI chatbot functionality.



- Implemented authentication and data management using Firebase.
- Designed user-centered interface using React and CSS.

NaijaPlate – Nigerian Recipe Web App

Live: <https://ope2oluwa.github.io/NaijaPlate/>

- Developed recipe platform showcasing Nigerian dishes.
- Integrated YouTube videos for cooking tutorials.
- Built using HTML5, Tailwind CSS, JavaScript, and Firebase.

GitHub User Search Application (Team Lead)

Live: <https://ope2oluwa.github.io/GitHub-User-Search-App/>

- Led development of GitHub profile search app using GitHub API.
- Built with HTML5, CSS3, and JavaScript.
- Enabled instant retrieval of user details.

Weather Web Application

- Built real-time weather app using JavaScript and external API.
- Designed responsive user interface.

Hotel Management Web App

- Developed hotel web app using HTML5, CSS3, JavaScript, and Firebase.
- Implemented authentication and dynamic data handling.

EDUCATION

Bachelor of Science (BSc) in Computer Science

Mountain Top University – August 2025



INTERNSHIP EXPERIENCE

Web Design Intern – National Institute of Information Technology (NIIT)

- Completed 6-month intensive training in Web Design.
- Built responsive interfaces using HTML, CSS, and JavaScript.
- Awarded Certificate of Completion.

CERTIFICATIONS

- Web Design Certification – NIIT
- HTML5, CSS3, JavaScript Certifications – SoloLearn
- ICT Certification – University Coursework

