**OLAYIWOLA MARIAM**

**FRONTEND DEVELOPER**

<maryham4real@gmail.com> | [Github](https://github.com/maryham1) | [Linkedin](https://www.linkedin.com/in/mariam-l-codey-sis-4bbb1031b/) | [Portfolio](https://codeysis1.netlify.app/)

**PROFESIONAL** **OVERVIEW**

Front-End Developer with one year of experience crafting responsive, high-performance web applications using HTML, CSS, JavaScript, and Tailwind. Dedicated to creating intuitive interfaces and optimizing user experiences across devices.

**PROJECTS**

**WEATHER APP**

* Integrated OpenWeather APIto fetch and render real-time data using asynchronous JavaScript (Fetch API).
* Implemented dynamic DOM manipulation to display live weather updates and condition icons based on user input.
* Improved **user experience** with error handling for invalid city names and network requests.
* Deployed the app via GitHub Pages, showcasing version control and deployment workflow proficiency.

**BLOG POST**

* Implemented dynamic post rendering using JavaScript to display categorized blog content from structured data.
* Built category-based **filtering** (Food, Tech, Travel) and a **search bar** for quick keyword-based content lookup.
* Added pagination functionality to display a limited number of posts per page, improving navigation and performance.
* Applied modular, reusable JavaScript **functions** for filtering and pagination logic.
* Deployed via Netlify, demonstrating continuous deployment and project hosting skills.

**CRAVE**

* Implemented smooth micro-animations (transitions, hover effects, entrance/exit animations) to create engaging, enjoyable interactions and improve perceived performance**.**
* Designed an engaging, mobile-friendly interface focused on accessibility and clean visual presentation.
* Applied **clean** UI/UX principles for intuitive navigation and easy content discovery.
* Deployed via Netlify, demonstrating version control and web deployment proficiency.

**AUTOGLOW CARWASH**

* Implemented a dedicated “About” section to communicate brand vision and values clearly, improving user engagement and trust**.**
* Ensured a responsive design that adapts seamlessly to mobile, tablet, and desktop devices.
* Applied **consistent typography, color palette, and spacing**, maintaining a cohesive visual identity across sections.
* Deployed via Netlify, demonstrating familiarity with version control and front-end deployment workflows.

**ADDITIONAL INFORMATION**

* Technical skills: HTML, CSS, JavaScript, Tailwind.
* Soft skills: Problem solving & debugging, Design Sensibility, User-Centered Thinking, Continuous Learning & Improvement.