

Technical Skills:

- **Languages** : JavaScript, Python, C
- **Web Development** : HTML, CSS, Tailwind CSS, Bootstrap, GSAP, Locomotive Scroll, DOM Manipulation, APIs, AJAX, React (Context API, React Router, Props Drilling, EmailJS, React Hot Toast)
- **Tools & State Management** : Redux Toolkit, Parcel, Babel, Jest, React Testing Library
- **Database**: MySQL (CTEs, Stored Procedure, Indexes, Triggers, Events)
- **Version Control** : Git, GitHub

Personal Project:

[EatMore -A Web-Driven Food Delivery Solution](#)

Self-Freelancing Developer | July, 2024 - Sep, 2024

- Created an online food delivery website with **ReactJS**, **Redux Toolkit**, **Firebase Authentication**, and **TailwindCSS**, simulating 1,000 order processing with a user-friendly interface and smooth navigation.
- Implemented location-based search with real-time Swiggy data, enabling access to 5,000+ restaurants in seconds.
- Optimized loading times by 40% and enhanced animations with **GSAP**, ensuring reliability through **Jest testing**.

Source code: [GitHub Repository](#)

[GreenWeb: Promoting Sustainable Web Development](#)

Self-Freelancing Developer | January 2024 – February 2024

- Designed a sustainable web development website using **HTML**, **CSS**, **Bootstrap**, and **JavaScript**.
- Integrated an Environmental Impact Calculator, resulting in a 30% decrease in energy consumption during peak server loads through enhanced code efficiency.
- Applied best practices to significantly reduce carbon footprint, showcasing dedication to eco-friendly development.

Source code: [GitHub Repository](#)

[eTestPro: An Online Assessment Platform](#)

Self-Freelancing Developer | October 2023 – November 2023

- Developed an online test system using **Django** for the backend and **SQLite**, supporting assessments for 500+ users.
- Designed a visually appealing frontend with **HTML** and **CSS**, achieving a 95% user satisfaction rate.
- Implemented features for real-time test analytics, providing immediate feedback and performance insights for users.

Source code: [GitHub Repository](#)

Education:

2022-2024 | **KIIT University, Bhubaneswar**
Masters in Computer Application (CGPA-8.5)