

SOMYARANJAN

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Portfolio: - [somyportfolio.netlify.app](#) | **GitHub Profile:** - [github.com/somy275](#)

CAREER OBJECTIVE

As a passionate Front-End Developer, I specialize in creating dynamic, user-friendly web applications using HTML, CSS, JavaScript, and ReactJS. With a strong foundation in front-end development, I'm constantly honing my skills to build responsive, visually appealing websites that provide seamless user experiences. Recently, I've started exploring backend technologies such as Node.js, Express.js, and MongoDB, aiming to become a more well-rounded developer capable of building full-stack applications.

ACADEMIC QUALIFICATION

- Master's degree in computer application** July 2025 – June 2027
Guru Nanak Dev University, Amritsar
- Bachelor's degree in computer application** June 2022 – June 2025
Guru Nanak Dev University College, Verka
Final Grade: - 75%

WORK EXPERIENCE

Frontend Development Intern — CODEXINTERN

1st August 2025 – 31st August 2025

- Built a responsive **Text Translator Web App** using **React.js** and **Google Translate API**.
- Integrated dynamic input/output functionality for real-time translation.
- Focused on UI/UX design, performance optimization, and responsive layouts.

SKILLS

Frontend: HTML, CSS, JavaScript, Tailwind CSS, ReactJS, Redux Toolkit, Responsive Design

Backend: NodeJS, ExpressJS, API Integration

Soft Skills: Problem Solving

Projects

1. World Atlas (Feb 2025 – May 2025)

Tech Stack: ReactJS, Tailwind CSS, REST API, EmailJS, Axios

- Developed a **responsive country information app** with search, filter, and sort functionality.
- Built an **authentication system** (Login, OTP, Forgot Password, Reset Password) using EmailJS.
- Integrated **REST APIs** to display real-time country details dynamically.
- Managed **state and persistence** using useContext API and localStorage.
- Applied a **modular component-based structure** for scalable, maintainable code.

2. Currency Converter (Nov 2024 – Dec 2024)

Tech Stack: ReactJS, Tailwind CSS, REST API

- Built a **real-time currency converter** using ReactJS and Tailwind CSS with responsive design.
- Integrated a **currency exchange API** to fetch and display live exchange rates.
- Designed an **interactive UI** with dropdowns for base and target currencies.
- Implemented **component-based architecture** for reusable, maintainable code.
- Ensured **clean, consistent styling** using Tailwind CSS utility classes.