

Kundan Goyary

📍 Assam, India

✉ kgoyary824@gmail.com

📁 Portfolio

in LinkedIn

🐙 GitHub

Professional Summary

Enthusiastic web development intern skilled in HTML, CSS, JavaScript, and Bootstrap. Passionate about building responsive, user-friendly interfaces and eager to contribute to front-end design while learning from real-world projects and cross-functional collaboration.

Education

Central Institute of Technology, Kokrajhar

2021 to 2025

- B-Tech degree in Computer Science and Engineering ([College Website](#))

Skills

Languages & Frameworks: HTML, CSS, JavaScript, Bootstrap, Tailwind, React, SQL, Python, LaTeX

Tools & Platforms: Visual Studio Code, GitHub, Canva, Jupyter, Overleaf

Experience

CODTECH IT SOLUTIONS, Frontend Developer Intern

Remote

June 2024 to July 2024

- Developed and styled responsive websites using HTML, CSS, and JavaScript.
- Collaborated with teams to convert wireframes into clean, maintainable front-end code.

NIELIT Guwahati, Machine Learning Intern

Assam, India

June 2023 to July 2023

- Completed 200-hour training on programming technologies with a focus on applied machine learning concepts.

Projects

BudgetWise – Expense Tracker Web App ([Demo](#)) ([Github](#))

June 2025

- BudgetWise is a React-based responsive expense tracker app with Bootstrap UI.
- Includes user authentication, pie chart dashboards, line graph reports, and transaction management features
- Focused on financial clarity with interactive visual components for real-time insights.

Quantum Editor – Web-Based Code Editor ([Demo](#)) ([Github](#))

April 2025

- Quantum Editor is a simple yet powerful web-based code editor built using HTML, CSS, JavaScript, and CodeMirror 5.
- Features include syntax highlighting, line numbering, and a real-time code preview interface.
- Designed for a clean user experience, ideal for quick coding tasks in-browser.

Certifications

Responsive Web Design – freeCodeCamp

May 2024

- Covered HTML5, CSS, Flexbox, and building fully responsive layouts. ([Certificate](#)) ([Credential](#))