

# Kundan Goyary

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## SUMMARY

Frontend Developer with strong expertise in HTML, CSS, Tailwind, Bootstrap, React, and jQuery. Skilled in building responsive, user-friendly interfaces and collaborating with cross-functional teams to deliver high-quality web applications.

## SKILLS

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

**Tools & Platforms:** VS Code, REST APIs, GitHub, Canva, Jupyter, Overleaf

## WORK EXPERIENCE

### CODTECH IT SOLUTIONS

Jun 2024 - Jul 2024

Frontend Developer Intern

Remote

- Built responsive and dynamic web applications using HTML5, CSS3, JavaScript, and React.js, ensuring cross-browser compatibility and mobile-first design principles. Developed a Personal Portfolio and To-Do List Application featuring local storage for persistent data saving, optimized for performance and usability.
- Collaborated in an Agile development environment, participating in sprints and daily stand-ups, while managing code repositories using Git and GitHub for version control. Gained practical experience in UI/UX design principles, component-based architecture, and debugging modern web interfaces.

### NIELIT Guwahati

Jun 2023 - Jul 2023

Machine Learning Intern

Assam, India

- Completed hands-on training in Python programming and machine learning techniques.
- Developed a leaf disease detection system using image processing methods and libraries such as OpenCV, NumPy, and scikit-learn.

## PROJECTS

### CineScope - Movie Discovery Web App

[@ Link](#)

Jun 2025 - Jun 2025

Technologies: React, Bootstrap, Vite, OMDb REST API

- Built a responsive Netflix-style movie discovery app using React and Vite with modular components and state management.
- Integrated OMDb REST API to dynamically fetch movie data including titles, posters, ratings, genres, and plots.
- Implemented search functionality with controlled inputs, IMDb rating filters, and conditional rendering for UX flow.
- Designed reusable MovieCard and HeroBanner components with lazy image loading and custom loading spinners.
- Used React-Bootstrap and CSS to ensure mobile-first, responsive UI, maintaining consistency across devices.

### BudgetWise - Expense Tracker Web App

[@ Link](#)

Jun 2025 - Jun 2025

Technologies: React.js, Bootstrap, Vite, Chart.js

- Built a responsive and user-friendly expense tracker using React.js and Bootstrap, supporting mobile-first design.
- Implemented user authentication, transaction history with filtering, and saved transactions for quick reuse.
- Designed interactive dashboards with pie charts and line graphs to visualize income, expenses, and trends.
- Used tools like Chart.js and VS Code; managed project using GitHub and npm.

### Quantum Editor - Simple Code Editor

[@ Link](#)

Apr 2024 - Apr 2024

Technologies: HTML, CSS, JavaScript, CodeMirror

- Developed a responsive, browser-based code editor using HTML, CSS, JavaScript, and CodeMirror 5.
- Implemented real-time code execution with syntax highlighting for HTML, CSS, and JavaScript.
- Added dark/light theme toggle and vertical ↔ horizontal layout switching to enhance user experience.
- Optimized for responsiveness across devices using CSS media queries and flexible layout design.
- Built for developers to practice, preview, and debug frontend code directly in the browser.

## EDUCATION

### B.Tech in Computer Science and Engineering

2021 - 2025

Central Institute of Technology, Kokrajhar