NEHA

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EDUCATION

Netaji Subhash University of Technology, New Delhi

2021 - 2025

B. Tech in Electronics and Communication Engineering

5.7/10 CGPA

Rajkiya Pratibha Vikas Vidyalaya, Sec-21 Rohini

2018 - 2020

Class - XIIth

88/100 Percentage

Govt. Girls Senior Secondary MubarakPur Dabas, New Delhi

2018

Class - Xth

91/100 Percentage

Dec 2024 - May 2025

TECHNICAL SKILLS

Design Tools: Git, VS Code, Postman, Figma (Basic)

Frontend Technologies: HTML, CSS, JavaScript

Frameworks and Libraries: React.js, Redux, Next.js, Bootstrap, Tailwind CSS.

Other Skills: Responsive Web Design, Component-Based Development, REST API Integration, Basic UI/UX Principles.

Soft Skills: Team Collaboration, Problem-Solving, Communication, Time Management, Adaptability

Work Experience

Logixfirm - Software Developer Intern

Appointment Management System

- Tech Stack: Full-stack (HTML, CSS, JavaScript, Backend tools), Payment Integration
- Engineered an online appointment booking platform with a user-friendly form interface and real-time validation.
- Integrated secure online payments based on appointment type and automated email/SMS confirmations post booking.
- Developed backend logic to allocate time slots and avoid overlaps in scheduling.
- Responsibilities: Led the frontend development and API integration, built payment logic using secure gateway methods and implemented backend logic to automate appointment allocation.

PROJECTS

E-commerce Web Application

 $Live \mid \mid$

- * Tech Stack: React.js, HTML, CSS, Tailwind CSS, JavaScript, Mock REST API
- * Developed a fully responsive and modern e-commerce platform with features like product listing, category filtering, and shopping cart functionality.
- * Integrated mock REST APIs to simulate real-time product data fetch and display, ensuring dynamic and interactive UX.
- * Applied Tailwind CSS for consistent, mobile-optimized UI and seamless user experience across devices.
- * Responsibilities: Designed core UI components and product cards, handled API integration for dynamic product loading ,implemented add-to-cart and state management logic.

Weather Dashboard $Live \mid\mid$

- * Tech Stack: React.js, Bootstrap
- * Built a weather forecasting web app using React.js and CSS, integrating a third-party API (OpenWeatherMap) for real-time data.
- * Designed a responsive layout with Bootstrap, enhancing usability across mobile and desktop.
- * Parsed and displayed real-time weather data such as temperature, humidity, and wind speed.
- * Responsibilities: Developed API integration logic and error handling, designed responsive layout and dynamic data rendering, conducted testing for cross-browser compatibility.

Portfolio Website $Live \mid\mid$

- Tech Stack: Next.js, React.js, CSS Modules, GitHub Pages
- Architected a statically generated portfolio using Next.js for improved performance and automatic SEO optimization.
- Designed modular and reusable UI components with React.js and CSS Modules to ensure scoped, maintainable styling.
- Deployed via integrated GitHub-based CI/CD workflows to automate deployment on code push.
- Responsibilities: Developed login/authentication module, managed CRUD operations with Firebase, collaborated with team on UI consistency and feature additions.

- Tech Stack: HTML, JavaScript, Firebase Realtime Database, Bootstrap
- Developed a lightweight portal to facilitate student interactions such as checking grades, posting queries, and submitting assignments.
- Used Firebase Authentication for secure login/sign-up and Realtime Database to fetch/store student data dynamically.
- Employed Bootstrap Grid System for mobile-first responsive design and component-based UI development.
- Responsibilities: Role-based dashboard views for students and teachers, realtime updates for announcements and submission status.

ACHIEVEMENTS

- Coordinated coding bootcamps on React.js and CSS for 50+ students, fostering peer learning.
- Led a team of 4 to develop a student portal using HTML and JavaScript, deployed on GitHub Pages.
- Secured 1st rank in school in 10th and 12th CBSE Board Examinations.

SOFT SKILLS

- Effective communication and public speaking
- Strong time management and organization
- Team collaboration and coordination
- Quick learner and adaptive to new environments
- · Critical thinking and analytical mindset