Neha Sawant

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EDUCATION

Indian Institute of Information Technology — Nagpur, India
B.Tech in Electronics and Communication Engineering — *Dec. 2021 - May. 2025*

Maharashtra State Board of Secondary and Higher Secondary Education — Pune, India
High School - Grade: 93.17% — *Aug. 2020 - July. 2021*

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, SQL
Frameworks/Libraries: Tailwind CSS, Bootstrap, Express.js, React.js
Databases: MongoDB, Postgresql
Developer Tools: Visual Studio Code, Git, GitHub, Node.js, Docker, Nginx Web Server, EJS
Soft Skills: Team Work, Communication, Positivity, Event Management, Creativity

PROJECTS

iNotebook | *React.js, MongoDB* | Github Link

- Developed iNotebook, a note-taking web application using **React.js**, **MongoDB**, and **Context API** which has **Comprehensive Note Management**, **User Authentication** and **User Interface**
- Implemented key functionalities such as **AddNote**, **DeleteNote**, **EditNote**, and **GetNote** to ensure code efficiency and robust performance.
- Managed user login and registration, ensuring that only authenticated users can create, edit, and save notes, with error messages provided for incorrect credentials.
- Designed to display existing notes for logged-in users, providing a **seamless and secure note-taking experience.**

Newsapp | *React.js , News API* | Github Link

- **Integrated various news sources** to provide users with the **latest news articles from multiple outlets in one convenient location**, ensuring comprehensive coverage **using News API.**
- Built sophisticated features such as **UpdateNews** for **real-time news updates**, **FetchMoreData** for **seamless data loading**, and **InfiniteScroll** for **continuous browsing experience**.
- Designed and developed a custom layout and view to ensure a smooth, intuitive, and visually appealing browsing experience, enhancing overall user engagement and satisfaction.

Textutiles | *React.js , CSS* | Github Link

- Created a **user-friendly interface** for **drafting** and **formatting text**, **including real-time updates** and intuitive tools for easy text manipulation.
- Performed functionalities such as **text case conversion (uppercase, lowercase, title case)** and **real-time word/character count** to enhance user flexibility and productivity.
- Ensured a **smooth** and **responsive user experience** by providing **real-time feedback on text changes**, making text editing efficient and straightforward.

COURSE WORK

Computer programming | Application programming | Computer Communication Network | Computer Architecture and organization

ACHIEVEMENT AND CERTIFICATES

- Front-End Software Engineering Job Simulation by Skyscanner - Certificate

POSITION OF RESPONSIBILITY

- Volunteered in Yuva Sangam 2023 program under the Ek Bharat Shreshtha Bharat(EBSB) initiative.

- Member of Decor team in Institute's cultural fest