Vansh Bhardwaj

Location: Ghaziabad

[Portfolio](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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TECHNICAL SKILLS

Languages	:	JavaScript, HTML, CSS, Python, C++
Frameworks	:	React.JS, Django, Node.JS, Tailwind CSS, Express, Bootstrap
Libraries	:	NumPy, Matplotlib, JQuery
Databases	:	SQL, MySQL, MongoDB
Dev Tools	:	Visual Studio Code, Git, Github, Postman

EXPERIENCE

Web Developer   July 2023 – August 2023
CodSoft   *Online Internship*

- Collaborated on web development projects, gaining hands-on experience in creating responsive and dynamic user interfaces using HTML, CSS, and JavaScript.
- Contributed to back-end functionality by working with server-side frameworks and APIs to ensure seamless data flow and integration.
- Participated in debugging and optimizing code to enhance website performance and user experience.
- Gained proficiency in using version control systems like Git for efficient collaboration and project management.

EDUCATION

KIET Group of Institutions   Ghaziabad
Bachelor of Technology in Computer Science and Engineering   *Nov 2020 – July 2024*

PROJECTS

Book Store   *Mongodb, Express, ReactJS, Nodejs, Tailwind CSS*   Source Code

- Created a comprehensive MERN stack book app with robust authentication, including signup, login, and logout features..
- Secured the courses section using protected routes to allow access only to authenticated users.
- Stored and managed user credentials and book data efficiently using a well-structured MongoDB database.
- Designed an intuitive, fully responsive front-end with React, ensuring seamless navigation and user engagement.

Workout Notes   *MongoDB, Express, ReactJS, Nodejs, JavaScript*   Source Code

- Developed 3 core CRUD operations: create, read, and delete workouts, allowing users to track exercises, reps, and weights.
- Designed a responsive front-end with React, ensuring a seamless user experience across 4 device types (desktop, tablet, smartphone, large screens).
- Integrated MongoDB for managing workout data, ensuring efficient storage and retrieval of user records.
- Built a real-time interface with auto-refresh functionality, enhancing user interaction by instantly displaying updated workout entries.