

SKILLS

- ❖ **Programming Languages** : C++, Python , JavaScript
- ❖ **Web Development (Front-end)** : HTML, CSS
- ❖ **DataBase** : MySQL , MongoDB
- ❖ **Libraries** : React
- ❖ **Frameworks** : Express.js , Node.js
- ❖ **Communication** : Proficient in English with strong communication and writing skills.

EDUCATION

- ❖ B.Tech Computer Science Engineering | JECRC University CGPA: 9.41 | (present)
- ❖ XII (RBSE) | Vardaan School , Dungarpur 90.20% | 2022
- ❖ X (RBSE) | Vardaan School , Dungarpur 81.00% | 2020

ACADEMIC PROJECTS

- ❖ **Voting Platform (Back-end Only) with User Management and Candidate Registration**
 - **Developed** a back-end (using nodejs, express.js, mongoDB) voting platform to handle user login and signup, including features in which a user can vote, see vote counts and an admin is allowed to register new Candidates for elections .
 - **Implemented** a user authentication system with routes for user signup and login using JWT tokens and cookies, securing access to unauthorized data.
 - **Built** a database to store user and candidate details and their voting status.
 - **Technologies Used**: Node.js, Express.js, MongoDB, JWT , Password hashing.
- ❖ **Weather API -**
 - **Developed** a front-end (using HTML, React, Tailwind) based weather forecasting system for displaying the weather conditions of a particular place efficiently.
 - **Implemented** features such as task creation, status updates, and deletion using RESTful APIs for seamless communication between the frontend and backend.
 - **Technologies Used**: HTML , CSS , javascript React.js, Tailwind CSS.

POSITION OF RESPONSIBILITY

- ❖ Led a team of 4 members in a hackathon, effectively coordinating tasks, setting milestones, and ensuring clear communication. Managed the delegation of roles based on individual strengths, facilitating collaboration and troubleshooting. Successfully met project deadlines while fostering a productive team environment, resulting in the completion of a functional prototype within the given timeframe.