

Love Pratap

Bachelor of Engineering
Computer Science and Engineering
Tulas Institute of Engineering
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EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
BE	Tulas Institute Of Technology Dehradun	72%	2020-2024
Senior Secondary	Sjd Public School [ICSE]	74%	2020

SKILLS & INTERESTS

- **Languages:** JavaScript, Java, SQL
- **Framework/Libraries:** React Js, , Tailwind CSS,
- **Tools/Platform:** Git/Github , Netlify
- **Course Work:** Database Management System, Operating System, OOPs, Computer Networks

EXPERIENCE

- **Zidio Developement** June 2024- August 2024
Web Developer Intern Remote
 - Collaborated in a team to work on projects, focusing on creating and optimizing front-end using React and advanced UI libraries.
 - Utilized Git for version control and collaborated with the team using agile methodologies, participating in daily meetings and code reviews.

PROJECTS

- **Weather App| Github**
Technologies Used: HTML, CSS, JavaScript, Live Weather API
 - Developed a responsive weather application that provides real-time weather updates for any location.
 - Integrated a live weather API to fetch and display current weather conditions, including temperature, humidity, wind speed, and weather icons.
 - Implemented a user-friendly search feature to allow users to easily find weather details for specific cities.
 - Designed the interface with modern CSS to ensure a clean, intuitive, and visually appealing user experience.
- **Portfolio| Github**
Tools: HTML, CSS, JavaScript, ReactJ, EmailJs
 - * Developed a dynamic and responsive portfolio website using advanced UI libraries such as Particle.js to create engaging and interactive background animations.
 - * Integrated Email.js for the contact form, allowing visitors to send messages directly through the website without needing a backend server.
- **Todos App |Github**
Tools: HTML, CSS, JavaScript, ReactJs.
 - Developed a dynamic and interactive task management application using React.js, allowing users to add, edit, and delete tasks.
 - Implemented state management and conditional rendering in React to maintain and display the list of tasks with real-time updates.
 - Utilized modern CSS techniques to create a responsive and visually appealing user interface, ensuring a seamless experience.
 - Integrated form validation and user input handling to improve usability and reduce errors.
 - Focused on writing clean, modular code to enhance maintainability and facilitate future

CoDing PROFILES and CERTIFICATIONS

- <https://github.com/Lovepratap8936>
- Pupilfirst : Web Development (Certificate of Excellence)
- HackerRank : Java ([Certificate](#))