

Love Pratap

Bachelor of Engineering
Computer Science and Engineering
Tulas Institute of Engineering
Dehradun, Uttarakhand.

+91- 6395981942
dextarlove@gmail.com
[linkedin.com/in/love-pratap/](https://www.linkedin.com/in/love-pratap/)
<https://github.com/Lovepratap8936>

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 , Jira , Netlify
- **Course Work:** Database Management System, Operating System, OOPs, Computer Networks

EXPERIENCE

- **Zidio Development** 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.
- **Clovity** Sep 2024 - Present
Jira Intern Onsite
 - Assisted in managing and optimizing Jira workflows to enhance project tracking and collaboration.
 - Supported the team in agile ceremonies, including sprint planning and retrospectives.
 - Contributed to documentation and reporting, ensuring clarity and alignment among stakeholders.
 - Gained hands-on experience in project management tools and agile methodologies.

PROJECTS

– Weather App | [Live Link](#) | [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 | [Live Link](#) | [Github](#)

Tools: HTML, CSS, JavaScript, ReactJs, ParticleJs, 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.

– Crypto App | [Live Link](#) | [Github](#)

Tools: React Js, Axios, Chakra UI, Chart Js

- Developed a dynamic cryptocurrency website using React, Chakra UI for modern and responsive design, and Chart.js for handling interactive graphs and visualizations.
- Integrated Axios to fetch real-time data from the CoinGecko API, providing up-to-date information on various crypto currencies.

CoDing PROFILES and CERTIFICATIONS

- <https://github.com/Lovepratap8936>
- Udemy: Learn Jira and Confluence , Master JQL
- Pupilfirst : Web Development (Certificate of Excellence)
- HackerRank : Java ([Certificate](#))