

Hardik Laddha

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Career Objective: Looking forward to build a career in the fast-paced Computer Science & Information Technology Industry as a Software Developer. Where I can utilize my technical skills towards the development and implementation of new ideas & hence contributing towards the growth of not only the organization but also towards the society. Willing to be a part of a challenging environment to ensure steep rise of my learning curve.

TECHNICAL SKILLS

- **Skills:** C++, HTML, CSS, JavaScript, React JS, UI/UX, MySQL, Node JS, JQuery

INTERPERSONAL SKILLS

- Team Leadership, Management & Coordination , Decision Making, Communication

PROJECTS

- **RJ-Tour (Rajasthan tourism)-** Jan 2024 –Feb 2024
Tools used: Html, CSS, JS, React JS
 - User can experience the beauty of the Rajasthan by visiting various places.
 - We aim to build a web app and which is build on React JS and hands on experience of web development skills.
 - In it the components and hooks were used to give a excellence optimized look and working.[Visit the site](#)
- **Your Fitness Club website-** July 2023 – Aug 2023
Tools used: Html, CSS, JS, React JS
 - Developed and implemented a user friendly and highly interactive website which describe about the facilities of the t organization.
 - Created and optimized the front-end interface to enhance user experience and ensure seamless navigation.
 - Here in this various components and effects are used to make interactive.[Visit the site](#)
- **My portfolio -** March 2023 – June 2023
Tools used: HTML, CSS, ReactJS
 - Developed a captivating portfolio website showcasing projects, utilizing HTML, CSS, and JavaScript.
 - Created an engaging user experience, highlighting my skills and expertise in a visually appealing manner.
 - Utilized innovative design principles to showcase my creativity and implements the effects for user interaction.[Visit the site](#)
- **Flegella- Flight Fare Prediction-** Jan 2023 – May 2023
Tools used: ML, HTML, CSS, Python
 - Developed a flight fare prediction model using ML algorithms- Supervised learning. Collected and analyzed a dataset.
 - Implemented data cleaning, preprocessing to ensure the data accuracy. Trained the model and then visualize with
 - the help of web tech-tics HTML, CSS.
 - Also a Research paper is published on this.

EDUCATION

- **Chandigarh University, Mohali** Chandigarh, India
Bachelor of Engineering in Computer Science; CGPA: 7.70 Aug 2020 – June 2024
- **Emmanuel Sr. Sec. School** Rajasthan, India
(CBSE); Percentage: 77.20% Apr 2018 – May 2019
- **Emmanuel Sr. Sec. School** Rajasthan, India
(CBSE); Percentage: 80% Apr 2016 – Mar 2017

CERTIFICATIONS

- Full stack Web Development (Internshala)
- Web development Intern (Bharat Intern)
- Programming in C/C++ (Coursera)
- Google cloud (Coursera)