

RITIK KUMAR CHOUBEY

Lakshmi Narain College of Technology, Bhopal

Email : contact@Ritik

Linkedin : [Ritik/Linkedin](#)

Github : [Ritik/Github](#)

Bhopal,M.P,(India)

+91-9685763527

OBJECTIVE

Seeking a challenging and rewarding opportunity with a software engineering firm to use and grow my coding skills and ready to explore and learn new technologies

EDUCATION

Master of Computer Application (MCA) , Rajiv Gandhi Proudhyogiki Vishwavidyalaya 2023 - 2025
CGPA: 8.27 (Appearing)

Bachelor of Computer Application (BCA), Rani Durgavati Vishwavidyalaya,Jabalpur 2020 - 2023
Percentage: 74.14 %

PROJECTS

Group Projects:

IPLpedia(IPL statistics web application): [Source Code](#) || [Live link](#)

A web app that provides detailed information on IPL team statistics, records, and performance.

- **Team statistics**, and **season summaries**.
- **Team comparisons** and visualized performance **charts**.
- **Search functionality** for specific team data.
- Real-time data analysis using **Python Flask APIs** and **NumPy** for data processing

Technologies Used: React, Tailwind, Vite, Python (Flask, NumPy), and Axios.

Role: To develop and Manage Front - end of this Web Application and Team Coordination.

Individual Projects :

Personal Portfolio: [Source Code](#) || [Live link](#)

- Developed a dynamic, **responsive** portfolio using **React.js** for the UI and **Tailwind CSS** for styling.
- Implemented **dark mode** and integrated **animations** to enhance user experience.
- Deployed on **Vercel** for fast and reliable performance.

Eatsy : [Source Code](#)

- Built using **react** for dynamic UI and **tailwind CSS** for styling and responsiveness.
- Integrated Swiggy's **API to fetch** and display real-time restaurant data.
- Added functionality to **view the menu** of a selected restaurant.
- Implemented a **search feature** to find favorite cuisines or dishes.
- Seamless navigation and routing with **React Router DOM**.

Weather App: [Source code](#) || [Live link](#)

- Developed using **HTML**, **CSS**, and **JavaScript** for a clean and interactive interface.
- Integrated OpenWeather API to provide real-time weather updates with precision.
- Implemented a search feature to check the weather of any city.
- Designed with a focus on both functionality and style.

SKILLS

Technical skills : C++, Data Structure and Algorithms, ReactJS , Tailwind CSS, HTML , CSS, Javascript.

Soft Skills : Problem Solving , Critical thinking ,Time Management , Teamwork, Debugging.

Tools and IDE : VS Code, Git ,GitHub

Other Stacks : OOPS , DBMS,MySQL

ACHIEVEMENTS

- Certificate for completing ‘Go for Gold’ contest with iAspire by Accenture
- Certificate for attending workshop on JavaScript from TechCoupling