Aditya Rai

■ adityrai008754@gmail.com 🛮 +91 9131256618 🛅 https://www.linkedin.com/in/aditya-rai-42990b24b

EDUCATION

University Institute of Technology, RGPV Bhopal

Oct 2022 - June 2026

Bachelor of Technology in Computer Science And Engineering

Sharda Vidya Mandir, Bhopal MP

2020 - 2021

CGPA: 7.46

Class 12th (With Optional Subject Informatics Prac.)

• Overall Percentage :- 89.80 Percent

Sharda Vidya Mandir, Bhopal MP

2018 - 2019

Class 10th

• Overall Percentage :- 92.00 Percent

Projects

Movix (Front-End Project)

- Developed 'Movix' project utilizing TMDB API, built with React.js, Vite, Redux for state management, and SCSS for enhanced styling.
- Implemented a comprehensive movie application enabling seamless browsing and management of movie data.
- GitHub Repo:- https://github.com/adityrai008754/movix2
- GitHub HomePage:- https://adityrai008754.github.io/movix2/

Tour and Travels (Front-End Project)

- · Developed a web app using React.js that allows you to choose Tours and Travels you Like.
- Use UseState React Hook for making project.
- GitHub Repo:-: https://github.com/adityrai008754/Tour-Travels
- GitHub HomePage:- https://adityrai008754.github.io/Tour-Travels/

Budemy (Front-End Project)

- · Developed a web app using HTML JavaScript and CSS.
- Used grid and flex for making this project and is responsive in nature.
- GitHub Repo:-: :https://github.com/adityrai008754/budemy/
- GitHub HomePage:- https://adityrai008754.github.io/budemy/

Competitive Programming

- Solved 600+ problems on LeetCode with 1735 as highest contest rating.
- Solved many contest problems on CodeChef and Codeforces platform with 1517 and 1032 as highest contest rating.
- LeetCode ID: https://leetcode.com/adityrai008754/
- CodeChef ID: https://www.codechef.com/users/adityrai008754
- CodeForces ID: https://codeforces.com/profile/adityrai008754

Technical Skills

Languages

· C++, HTML/CSS, JavaScript

Front-End Technologies

· React JS, TailWind CSS, BootStrap

Developer Tools

VS Code

Soft Skills

· Leadership, Management, Teamwork, Communication, Creative thinking, Analytical and Problem solving.

Language Skills

• English (Conversational), Hindi (Native)

Recreational Interests

- · Learning New Technologies Like Python, Rust, SQL.
- · Intrest In Cloud Technologies, Artificial Intelligence