AMIT KUMAR

Computer Science and Engineering Student

Highly motivated computer science student with a strong foundation in the MERN stack and a passion for competitive programming, seeking opportunities to leverage technical skills and knowledge to contribute to innovative software development projects and make a positive impact in the technology industry.

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Projects

Movibes - An website to show movie info

The IMDb Rating Lookup Website, built with ReactJS, retrieves IMDb ratings and movie details using the OMDB API. It offers a user-friendly interface for quick movie information access, making it a handy tool for movie enthusiasts.

Key Features:

- 1.IMDb Ratings: Get IMDb ratings for movies by searching with the movie title.
- 2. Movie Info: View detailed information like release year, genre, director, and actors.
- 3. Responsive Design: Enjoy a seamless experience on desktop and mobile devices.

Technical Details:

- Front-End: ReactJS for the user interface.
- API Integration: OMDB API for movie data retrieval.
- Design: HTML, CSS.

Portfolio Website

A ReactJS Portfolio Website is a cutting-edge and interactive platform designed to showcase an individual's or professional's work, skills, and achievements in a dynamic and engaging way. Leveraging the power of React, this type of portfolio website offers a highly responsive and user-friendly experience, incorporating various features and components to present your content effectively.

Education History



Bachelor of Science in Computer Science

Institution: Lovely Professional University Year of Graduation: 2025

Intermediate

Institution: RPS School Year of Passing: 2021

Matriculation

Institution: St. Joseph Academy Year of Graduation: 2019

Relevant Skills

- C++, Java, HTML, CSS, jQuery, SQL, MERN Stack
- Front End & Back End Coding
- Technical Documentation

Language

- English
- Hindi