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Renukoot, Sonbhadra, U.P (231217)



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https://github.com/Prakash153

# SKILLS

- HTML
- CSS
- JavaScript
- ReactJS (Frontend-framework)
- OOPS
- JAVA
- Git/GitHub

# INTERPERSONAL SKILLS

- Communication skills.
- Leadership Skills.

### EDUCATION

### **BACHELOR OF TECHNOLOGY**

Chandigarh University, Mohali, Punjab Session: 2020-2024, CGPA: 8.25/10

#### **CLASS XII**

The Aditya Birla Public School, Renukoot Session: 2019-2020, Score: 93%

#### **CLASS X**

The Aditya Birla Public School, Renukoot Session: 2017-2018, Score: 87.8%

### ACHIEVEMENTS

- Solved 400+ Leetcode and GFG data structure and algorithms problems.
- · Completed ReactJS training on Internshala and Udemy successfully.

# PRAKASH KR. SINGH

#### COMPUTER SCIENCE ENGINEER

A Web Enthusiast with excellent problem-solving skill. I have experience building responsive and visually stunning websites that enhance user experience. As a team player with excellent communication skills, I thrive in collaborative environments and am always seeking to learn and grow. Let's build something great together!

# PERSONAL PROJECTS

# NEOTUBE: YOUTUBE-CLONE (05/01/2023 - 29/01/2023)

- Neotube is a YouTube-clone fully functional dynamic website.
- The website features a responsive design with a home page displaying a list of videos and a search bar.
- Users can search for videos by entering keywords, and the search results are displayed in a grid format.
- It moreover uses Rapid API for the search results and fetching the YouTube data.
- Technologies used: HTML, Tailwind CSS, ReactJS, Context API, Axios library.
- GitHub-Repository: https://github.com/Prakash153/Youtube-Clone
- Project-Link: https://neotube-youtube-clone.netlify.app

# BOX-OFFICE (06/06/2022 - 22/06/2022)

- A Single Page Web Application that can be used to search for your favorite movies and TV shows.
- It has also feature to create your own watchlist by adding a bookmark to the item.
- One can also search for famous English celebrities on this website.
- The application uses TV-amaze API to fetch results.
- Technologies used: HTML, SCSS, ReactJS, API.
- GitHub-Repository: https://github.com/Prakash153/Box-office
- Project-Link: https://prakash153.github.io/Box-office/#/

# PORTFOLIO-WEBSITE (08/07/2021 - 17/07/2021)

- A Responsive portfolio website with static feature that showcases my skills in HTML, CSS, JS.
- It is a single page web application.
- Technologies used: HTML,CSS, JavaScript.
- GitHub-Repository: https://github.com/Prakash153/portfolio
- Project-Link: https://prakash153.github.io/portfolio/page1.html