Aditya Rawat

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EDUCATION

HMR INSTITUTE OF TECHNOLOGY AND MANAGEMENT (IPU UNIVERSITY)

B.tech in Computer Science Engineering
Expected Grad. Sept 2024
New Delhi, IN
CGPA: 9/10
Till 1st sem

NALANDA MODERN PUBLIC SCHOOL

New Delhi, IN
Class XII: 80.9% (July 2020)
Class X: 86% (May 2018)

SKILLS

PROGRAMMING

Languages
•C++ • Shell • Python • Javascript
• C
Frameworks
•Node.js • Express.js • React.js
• Bootstrap • jQuery • EJS
• MongoDB
Familiar
•Three.Js • Next Js • MySQL

LINKS

Github:// **CsAdityaRawat**
LinkedIn:// **Aditya Rawat**
Twitter:// **@Aditya_Rawat**
Medium:// **Aditya Rawat**
My Website://**adityarawat.tech**

COURSEWORK

Web Development
Data Structure and Algorithm
React and Redux

CODING PROFILES

HackerRank:// **Cs-Aditya-Rawat**
BinarySearch:// **Xcaliber**
GeeksForGeeks:// **0xcaliber**

OTHER ACTIVITIES

•State level **volleyball** player.
•Play chess and solve Rubik cude.

PROJECTS

LAZY (MERN-STACK) | PROJECT | SOURCE CODE
•Developed a Social media app using **MERN** stack
•Created **Rest API with Node** to follow/unfollow, authentication, posts and like/dislike.
•The feed shows the post of the user followed by you and your's.
•Support **realtime chatting using Socket.io**.
•Used MongoDB for storing the user and posts data. Used **States and context in react** for managing the states and data in the application.
•Tech used :- **Express.js**, **React.js Node.js**, **Mongo DB**, **Axios**, **Socket.io**, **CSS**, **JS**.

NETFLIX CLONE | PROJECT | SOURCE CODE
•Developed a clone of Netflix using **Hooks and States in React.js**.
• Use **Firebsae** for **authentication** and storing the data of movies.
•Created **separate components** for footer, header and cards
•Added the feature to dynamically fetch movies from Firebase.

TOURIST-PIN | SOURCE CODE
•Developed a Web App where a tourist can pin the location and give rating. Other users can checkout it.
•Created **Node Rest Api** for dynamically adding the location, authentication and storing it in **MongoDB**
•Used **States and Context in React.js** for managing the changes and to access the data.
•Tech used :- **MongoDb**, **Express.js**, **React.js**, **Node.js**, **HTML**, **CSS**, **JS**.

FAKESHOP | PROJECT | SOURCE CODE
•Made a fake shop using **React and Redux.**
•Received the data from fakestore via **API calls with axios** and used react-router-dom for routing.
•Written a tutorial on **Medium**

NEWLETTER SIGNUP | PROJECT | SOURCE CODE
•Developed a Newsletter page which sends the data entered to the **mailchimp's servers** via **API calls**
•Created the website using the standard login page of bootstrap which collects their names and email.
•Tech used :- **Express.js**, **Node.js**, **Mailchimp's API**, **HTML**, **CSS**, **JS**.

TODO WEB APP | PROJECT | SOURCE CODE
•Developed a To-do-list.
•To create new list pass the name of list in the params.
•Tech used :- **Express.js**, **Node.js**, **MongoDb**, **EJS**, **CSS**, **JS**.

ACHIVEMENTS

•**Hackerrank Certified** in JavaScript and Python