Abhishek Rawat

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Education

Madan Mohan Malaviya University of Technology   **Dec. 2020 – june 2024**
Bachelor of Technology in Computer Science and Engineering CPI 7.92   *Gorakhpur, Uttar Pradesh*

Technical Skills

Languages: C/C++, solidity, JavaScript
Front-end Technologies: HTML , CSS, Bootstrap, React.js
Back-end Technologies: Node.js , Express.js,
Operating System: Linux (Ubuntu) , Windows
Databases: MongoDB, MySQL
Other Tools/Technologies: VS Code,Remix, Git, GitHub, Microsoft Azure, block-chain technology, Problem Solving, Rest-API, Communication

Relevant Coursework

- Data Structures
- Software Engineering
- Algorithms Analysis
- Operating System
- Database Management System
- OOPs
- Computer Network
- Computer Organization

Experience

iMocha   **July 2022 – Present**
Problem Setter- Coding intern   *Remote - Work*

- Created 110+ problems based on the topics **graph**, **tree**, **dynamic programming**, **searching**, **sorting**, etc.
- Creating problems based on competitive programming.
- Creating problems on web technologies.

Projects

RmovieClub - Movie Rating Plateform | *React.js ,Express.js , mongoDB, node.js*   **January 2023**

- Complete backend API with Node.js, Express, MongoDB, and Cloudinary.Role-Based Authentication (Admin Normal User).User Authentication With Email Verification.Password Reset Route.Cloud Storage for Images and Videos.
- Advance Form with complex validation and live search fields. Custom auto scroll slider to display featured movies.Users can Rate the movie, And users can see others' reviews.
- Used **vs code** as development tool and hosted this website on render.

Rcrypto - Web3 | *HTML, CSS, Javascript, ReactJs , Smart-contract*   **August 2022**

- A website through which a user can send or accept the **ethers** accross the world by connecting through the **wallet** to metamask or by installing the **metamask**.
- It also shows the **total transactions** made by the users.
- Implemented on **Ropsten test network** for the demonstration of the ether transaction.
- Used **vs code** as development tool and hosted this website on netlify.

RNews - Daily Live News | HTML, CSS, Javascript, ReactJs   **September 2021**

- This is a News website designed using **html**,**css** and **ReactJs**.
- The frontend part of this project is developed by **ReactJs**.
- Implemented **News API** which Provides the news content to the website.

ACHIEVEMENTS

GeeksForGeeks Job-a-thon 11: Score 175/175 , Rank 38 out of 10284
Leetcode : 450 + problems solved.
GeeksForGeeks : 300 + problems solved.
CodeChef : Max Rating 1689 (Global rank 122 in Starters 56 Div2).
Codeforces : Max Rating 1248.
Meta Hacker Cup 2022 Qualification Round : Global rank 1563 out of 27604.