Harikishan Yadav

hky3122003@gmail.com | (+91)6367692516

Linkedin   **GeeksforGeeks**   **LeetCode**

EDUCATION

- Integrated B tech in Information Technology | *CGPA: 7.3* |(*June, 2021-Presen*t)
  Atal Bihari Vajpayee Indian Institute Of Information Technology And Management, Gwalior

PROJECTS

AGmovies | Repo | Live   *Jan, 2023*

- A movie voting platform with full fledged **authentication** and **responsive** frontend.
- It was a group project in which the frontend ,authentication ,search feature and nominated movies of the user's page and **API** calls were implemented by me.
- It allows users to nominate their favorite movies in daily contests. Users can explore **movies by genre**, **watch trailers**, and **search for specific movie**.We used **TMDB api** for fetching movie data**.**
- Users can nominate up to five movies and remove their nominations if desired. Users can also see their **nominated movies** in the nominated page.
- The backend also tracks the number of votes for each movie to generate a **leaderboard** displaying the **top three movies** in the current contest.
- A countdown timer is implemented to indicate the time remaining for the contest.
- Tech stack-**MongoDB**, **Express**, **React**, **Node.js, Bootstrap.**
- Additionally I integrated various packages like react-icons, react-loading-skeleton, react-responsive-carousel, and **JSON Web Tokens** for authentication.

OneNote| Repo | Live   *Dec, 2022*

- A note keeping web app's frontend using react.
- Tech Stack-| **React**, **Bootstrap**

To-Do List | Repo | Live   *Nov, 2022*

- A to-do web application in which users can enter their to-do's work and can delete the list item.
- Ejs is used for templating and Database is stored in the backend.I used the MongoDB Atlas to store my data.
- Tech stack-**HTML**, **CSS**, **EJS**, **MongoDB.**

SKILLS

- **Frontend** | HTML **|** React | Bootstrap | Css | Sass| Tailwind-css
- **Backend | Node-js| Express-js | EJS | Pug**
- **Languages |** C/C++ | Javascript | Python
- **Databases |** MySQL |MongoDB| Firebase
- **Tools |** Github | Figma | Postman |VS-code
- **Good in problem solving**

COURSE WORK

- OOPS| DSA |DAA
- Computer Network |Operating System

ACHIEVEMENT

GFG | 325+ problems solved coding score(1030)
LeetCode | 100+ problems solved