RISHABH KUMAR

PORTFOLIO

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EDUCATION

B.Tech. (Software Engineering)	2023	Delhi Technological University	76.9%
CBSE (Class XII)	2019	S.S.D. SARASWATI BAL MANDIR PUNJABI BAGH	67%
CBSE (Class X)	2017	HANSRAJ MODEL SCHOOL	74.1%
		PUNJABI BAGH	

ACADEMIC PROJECT

NETFLIX CLONE (<u>SEE LIVE</u> / <u>GITHUB</u>)

Web app that allows users to watch TV shows and movies without commercials with a content-based movie recommendation system using TMDB api and sentiments analysis on reviews on an internet-connected device.

COVID-19 TRACKER (<u>SEE LIVE</u> / <u>GITHUB</u>)

Designed a web app using React.js and firebase creating illuminating visualized dashboard that shows the covid data around the world and uses various libraries such as material-UI, react-leaflet, react-chartjs-2, etc.

Made the use of Covid data APIs to show continuous updates of components so that users can track the data in real-time.

AMAZON CLONE (<u>SEE LIVE</u> / <u>GITHUB</u>)

Built a remarkable multi-vendor e-commerce website from scratch with React.js and firebase. Integrated various functionalities such as product listing, advanced search, order management, market design, cart and wishlist, shipping and delivery, computing payment, dispute and returns, inventory management, admin panel, etc.

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Participated in various online coding contests
- 500+ questions on esteemed platform
- Secured a rank of 2085 out of 11000+ participants in the AccioWars coding contest by AccioJob
- 5 Gold Badges (CPP & Problem Solving)
- Collect 2 Course Certificates in Coursera.
- Co-founder of D-Creators a community of web developers.

POSITION OF RESPONSIBILITY

Head, Publicity Team, Yuvaan'22 – Literature and Film Fest of DTU

Responsible for the proper publicity and awareness of the Fest.

Member, Logistics Team, Engifest'20 – Cultural Fest of DTU

Responsible for the organization and implementation of the Fest at ground level.

TECHNICAL SKILLS

• Computer Languages: C, C++, JavaScript.

• Database and Storage: MongoDB, Firebase FireStore, Cloud Storage.

• Development: HTML, CSS, JS, React JS, Node JS, GitHub.

• Coursework: DBMS, OOPs, OS, DSA.

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.