Yashank

Ph: +91 9466649120 • **Email** • **LinkedIn** • **GitHub**

OBJECTIVE

Seeking position as a Software Developer Engineer where I can best utilize my skills in a surging work environment. To work on a challenging project that would help me get motivated, learn and constantly upskill myself.

EDUCATION

Chitkara University   *2018 - 2022*

Bachelor of Technology - Computer Science and Engineering; GPA: 9.67

EXPERIENCE

Rocketium | SDE

- Software Development Engineer - 2   *August'22 - Present*
  - Optimised the platform's performance by reducing the rendering time by 24% and increasing the frame rate by 3x. Worked closely with the team to optimise code to stop re-renders. Designed Version History for whole product and launched it with 100% adoption rate and 3000+ versions every week.
  - Software Development Engineer - 1   *January'22 - July'22*
    - Engineered Grouping feature for the editor and deployed NPM package for react-alignment guides. Revamped the analytics platform frontend where we support creative intelligence. Managed to bring the response time of all the charts and analytics data down to 30%.
  - Software Development Engineer Intern   *May'21 - January'22*
    - Worked on Keyboard shortcuts and helped in migrating the main editor styling options from HTML tags to CSS properties. Worked closely on frontend side with CSM team and helped customers like Amazon.

PuStack | SDE Intern   *March '20 - May'20*

- PuStack is an educational startup working on a client side dashboard/website. Worked on YouTube Live stream module integration in their website for the students enrolled with schedule display on the custom made calendar.

SKILLS

Languages: JAVA, C, HTML/CSS, JavaScript

Frameworks/Libraries: Bootstrap, React JS, TypeScript, Redux, MongoDB, AntD

Tools: Canva, Unity 3D, Git, Blender

Platforms: Linux, Web, Windows

PROJECTS

dAd Space | Link

- Decentralised Ad Network for Dapps. We deployed our smart contracts on Polygon and the whole data network works on subgraphs and dune.

Path Pradarshk - Offline Indoor Navigation App

- An android app for offline indoor navigation for Deaf and Muted people to help them navigate inside Malls/Colleges/Schools.

Developer Student Clubs Application | GitHub

- An Flutter app for Developer Student Clubs, Chitkara University, helps students to find out about upcoming events and list out useful resources to learn.

Extension to analyze Twitter profiles using sentiment analysis | GitHub

- An extension that performs real-time sentiment analysis on Tweets to analyze Twitter profiles.

HONORS AND AWARDS

Winner of 'Best Developer Tool' from Polygon - ETHIndia 2022

Winners of hackathon - HackTIET by Thapar Institute of Engineering And Technology, Patiala - 2019

Presented EBraille - United Nations Technology Innovation Labs

Secured Position amongst Top-5 at Electrothon, a hackathon by NIT, Hamirpur - 2020

INR 7 Lakh Grant - Novate+ 2020

Finalists in Covid Challlenge by T-HUB (IIIT Hyderabad)