

VIBHOR PURI

COMPUTER SCIENCE STUDENT

CONTACT



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github.com/22BCI0034/Portfolio.git

TECHNICAL SKILLS

- Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS
- Frameworks: React
- Developer Tools: Git, Docker, Google Cloud Platform, VS Code, Visual Studio, PyCharm, Eclipse

NON-TECHNICAL SKILLS

- Problem-solving
- Good interpersonal skills
- Effective Communication skills

EDUCATION

**Bachelor Of Technology In Computer Science,
Specialization in Information Security**

**Vellore Institute Of Technology
Vellore, Tamil Nadu**

2022 - Present

Higher Secondary Education

Delhi Public School

2020 - 2022

LANGUAGES

English

Hindi

German

ACHIEVEMENTS

- Certificate of Merit in Secondary School Examination 2020 for being among the top 0.1% of successful candidates in Mathematics
- Green Olympiad 2017-2018
- Certificate of Merit in Edu Heal Foundation Interactive Olympiad 2011
- Certificate of Merit in Edu Heal Foundation Interactive Olympiad 2010

PROJECTS

MUSE

January 2023 - August 2023

HTML, React, Javascript, Figma, Docker,SQL

- Developed a full-stack web application using with SQL serving as backend with Html, Javascript, React as the frontend
- The app was a social app which we made in a hackathon and were in the top 10 from 60 teams
- Visualized the idea through Figma first and then implemented using REACT
- The user storage was done on sql so it was only local storage and now we are shifting it

KITCHEN STORY

March 2024 - April 2024

FIGMA

- Developed a figma design for an app that would act as an all-purpose app which would have recipes, social community and delivery of products.
- It was made in a design-a-thon and was qualified till the last round

BINGE BUDDY

January 2024 - Present

HTML, React, Javascript, Figma

- Developing a full-stack web application using Html, Javascript, React as the frontend
- The app is a Movie/TV Show Tracker: where users can track their watched movies and TV shows, rate them, and create watchlists.
- Visualized the idea through Figma first and then implementing using REACT