Naman Chadha

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EDUCATION

Vellore Institute of technology University   Vellore, Tamil Nadu
Bachelor of Technology in Computer Science, Minor in Information Security   *September. 2020 – Ongoing*

Sanatan Dharam Vidya Mandir   Panipat, Haryana
till 12th standard   *April. 2008 – April 2022*

EXPERIENCE

Board Member of College's Animation Club   December 2023 – Present
VIT University   *Vellore, Tamil Nadu*
- Currently working on a short animated film for the club named "Koyal"
- Successfully hosted three events till now as POC for the events with a registration of more than 500+ people
- Currently handling all the social media handle for the club

PROJECTS

ModeyJar | *HTML, React, Javascript,Figma, Docker,SQL*   Jan 2023 – October 2023
- Developed a full-stack web application using with SQL serving as backend with Html,Javascript,React as the frontend
- The app was a Fintech 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

The LIfT | *HTML, React, Javascript,Figma,Kotlin,SQL,GIT*   Feb 2024 – Present
- Developed a to-do list and a task manager app for College Students
- Published the app on GITHUB repository
- Implemented Front end using react mainly and for backend used sql first then shifted to kotlin
- gave a whole pitch for the app to a panel of judges for a hackathon and came in top 10 teams

Binge Buddy | *HTML, React, Javascript,Figma,*   Jan 2024 – Present
- 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

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
Libraries: pandas, NumPy, Matplotlib