

VIGNESH KAMATAM

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EDUCATION

- ❖ **BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE** 2020 - 2024
JNTUH University College of Engineering Sultanpur
 - Achieved Aggregate grade of 7.5 in Bachelor of technology in Computer Science
- ❖ **Intermediate in MPC** 2018 - 2020
Sri Chaitanya Jr College Hyderabad
 - Secured 968 marks in Intermediate out of 1000 marks in TSBIE.

Academic Projects

- ❖ **NETFLIX CLONE** 2023 – present
 - Netflix CLONE is Basically Building the Netflix Clone and build combined from 90% of reactJS and Hooks ,states, and other components .
 - In the Website we can upload movies using the react firebase also we can manage users from react dashboard
 - Technologies exercised : MERN Stack are MongoDB as database ,Express accustomed for server, ReactJs for FrontEnd,Node Js for Backend
- ❖ **QUIZ** 2022 – 2023
 - Quiz app github repository link is <https://github.com/vigneshk-github/Quiz-App>
 - Built an Quiz App Using Python Language and Consists of 10 Questions which consists of 70 % non repetitive questions with the help of API .
 - It will be giving the score for the given options and every time it will give different questions and we also select which genre we can get the questions
 - Technologies utilized : Python language , API for accessing random questions for the Quiz
- ❖ **Blog Website** 2021 - 2022
 - Created My Own Blog Website ,where i post my daily activities and other stuff related to the college and any achievements in my life and users can access the blog without login it
 - Technologies applied : ReactJs likely for the FrontEnd UI ,HTML,CSS,MongoDB for the storing the data of the blog ,RestFul API used for CRUD Operations and other routes
- ❖ **Fest Website** 2021 – 2022
 - Fest website can be opened <https://github.com/vigneshk-github/Fest.github.io>
 - Developed an Fest Website for my College ,where it has information about the fest details and workshops which are going to happen in the fest can rely 100% on the website
 - Technologies employed :HTML,CSS ,JAVASCRIPT

SKILLS & OTHER

- Programming Languages and Tools : C,C++,Python, Java
- Personal project : I had developed my own Portfolio which was prepared with help of Reactjs for UI and HTML ,CSS and applied 30% of framer motion for the Animations
- Solved more 50+ problems in LEETCODE , (15 Medium Questions , 30 Easy questions, 5 hard Questions)
- Certificates : Achieved Full Stack Web Development from the Udemy in the span of 2022 - 2023
- Knowledge of computer science fundamentals such as object oriented ,data structure ,problem solving
- Experience in non structural database such as MongoDB
- Adaptable to the technical challenges and solutions