NARAYANA VISHNU KUMAR

narayanavishnukumar@gmail.com

Github | Gitlab | Linkedin | LeetCode | +91-8374969963

Education

Rajiv Gandhi University of knowledge Technologies,Rk valley(2017-2023)
-B.Tech Percentage – 87.4   -PUC Percentage – 87.4
Z.P High School,Gulladurthy(2016-2017)
-X^{th} Percentage – 95

Skills

Python | C | Java | DSA | OOP | DBMS | OS | SQL | JavsScript | React | Redux | Nodejs | Expressjs |
Mongodb | Sequelize | Socketio | AWS (S3,Ec2,Regions, CDN etc.,) | FastApi | Redis |
SprintBoot(ORM, Routes implementation etc.,) | Knowledge on Message Queues (Rabbit MQ)
Solved 200+ problems in Leetcode

Experience

Kairos Technologies (Skil.AI)   **MERN stack developer (Aug 2023 – Present)(Full Time)**
                                        MERN stack developer (Jun 2023 – Aug 2023)(Internship)
1.Docubaat (AI tool to chat with documents) (React.js, Node.js, Express.js, Mongodb)
- Implemented multiple authentication methods like **google login, OTP login**. Developed event based **Email and App notifications**, referral code implementation, implemented **conversation sharing functionality**, integration of **Stripe and Razorpay payment gateway**, payment link generation with discounts in **Razorpay UPI**, **referral and affiliate** functionality implementation, implementing **grouping feature** to group the conversation in organized way, implemented the logic for **construction of folder structure in AI-Drive** and it is a core part , developed **batch jobs** for generating reports like users signin, referral code usage for analysis using **cron**, involved in **UI development for the above functionalities** and also part of home page UI development.
2.BotBuilder (React.js, Node.js, Express.js, Mongodb)
-Developed **JSON Editor** for the modification of bot configuration. **Segregation** of admins and normal users, infinite scrolling for **performance optimization**, max char limit functionality.

Internship

Aztlan(Company name renamed as **PureML**)   **Full Stack Web Developer(Sep 2020-Aug 2021)**
During internship I worked on
1.WorkPeer(a Meeting Platform) (Reactjs,FastApi,Arangodb,FastMail)
- Implemented *pricing and home pages* **including responsiveness** using **Nextjs** and developed Api's related to *meeting scheduling,user profile and meeting notifications* by **FastMail** using **FastApi** and **Arangodb**

2.Hackr.io clone(a tutorials webapp) (Svelte,DOM)
- Developed *home page,search functionality,filtration and pagination* of tutorials page and **worked on some more Webapps like QRMenu,Company website(Reactjs) responsiveness.**

Personal projects

1.ChatWeb(a chatting webapp)(HTML,CSS,JavaScript,DOM,Nodejs,Mongodb,Socketio)
        -Implemented **Authentication,chatting functionality** using **Socketio**
2.Placement Cell(a placement webapp for placements) (HTML,CSS,JavaScript,DOM,NodeJs,Sql)
        -Implemented Api's for **companies filtration** based on **registration dates**,**Authentication, seperate Authorization** for admins and students,used nodemailer for **continuous alerts**
3.ShowTime(an OTT platform) (React.js, Express.js, Node.js, SQL, Sequelize)
        -Implemented **ORM** using sequelize and **implemented chat feature using Socket.io**, this makes users to chat ans share their comments with their friends by creating a private room.

Achievements

1. Secured 2nd place in Template monster(cloned zomato home page) in Teckzite21,conducted by RGUKT Nuzvid in 2021
2. Reached final round in Code Trek (C programming competition) by PESCE,Mandya in Aug' 2020