MOHAN KESAPPAGARI

SOFTWARE ENGINEER

2/94, main road, Kundurpi, Anantapur, Andhra pradesh,515766

ABOUT ME

I am a dedicated hard working team player with excellent knowledge on cutting edge up-to-date web development technologies

SKILLS HIGHLIGHTS

- JAVASCRIPT
- TYPESCRIPT
- REACT JS
- ANGULAR
- Bootstrap
- Material UI
- Ant Design
- NODE JS
- KENDO UI
- NEST JS
- POSTGRESQL
- GRAPHQL
- POSTGRAPHILE
- REDIS
- BULLJS
- SOCKET CLUSTER
- DOCKER
- HTML
- CSS
- NODE JS
- EXPRESS JS

HOBBIESS

- PLAYING CRICKET
- PLAYING CHESS
- LISTING MUSIC

EDUCATION

- 2014, SSC
  AP Residential school of excellence,kodigenahalli
  Percentage – 87 %.
- 2016, PU
  Sri Chaitanya College
  Percentage – 86%.
- 2020, B.tech (Electronic and communication engineering)
  RGM Institute of Technology, Bangalore, CGPA – 6.7.

CAREER OBJECTIVE

Seeking for job in a company where I could get real world experience by working under expert professionals to gain knowledge.

EXPERIENCE

Careator Technologies (April 2021 – Till Date)

1) SOCIAL-COMMERCE (MOBILE APPLICATION)
TECHNOLOGIES: GRAPHQL, APOLLO-FEDERATION, NEST.JS, FLUTTER, REACT.
In this project, we built an application where any user belonging to an office or an apt complex or within his circle of friends (like whatsapp) will register into the app. The 1st user will be considered as an admin and then invite others into the group. Then in the group user can post/buy anything by selecting the category. I was involved in developing the back-end with nestjs graphql for the application.

2) STUDENT-MANAGEMENT
TECHNOLOGIES: ANGULAR, NESTJS, APOLLO-GRAPHQL, POSTGRAPHILE, POSTGRES, REDIS, BULLJS
In this project, we are building an application where we are displaying list of students, and also we are performing crud operation. The user will be able to add, delete and update the students displayed in the table listing. The user will also be able to upload an excel file containing a list of students. After the successful entry of the excel file into the database, the page will display a notification informing the user about the BullJS Queue Status (Completed/Failed).

3) E-COMMERCE SHOPPING APP
TECHNOLOGIES: REACT JS, NODE JS, NEST JS, MYSQL.

In this project, we built a mini e-commerce application wherein the product list will be displayed to the user. The user can add the products from the listing to the cart and go ahead and place order for same. I was involved in designing front-end components and back-end APIs for the application.

TRAINING

- Undergone two week corporate training at Careator Technologies on Skills Such as Angular, Kendo UI , Graphql , Postgraphile, Docker, Postgresql, Bulljs, Nestjs-Microservices, Socket Cluster.
- Undergone corporate training at Careator Technologies on Skills such as ReactJs, NodeJs, NestJs, MySQL..
- Undergone training in BE-Practical solutions on Skills such as ReactJs, Bootstrap.