



## SUMMARY

MERN Stack Web Developer seeking a challenging position to utilize my skills and expertise in developing innovative web applications. With a strong foundation in HTML, CSS, JavaScript, React, Node.js, Express.js and MongoDB, I am equipped to deliver robust and user-friendly solutions. Committed to staying up-to-date with industry trends, I am ready to contribute to the success of an organization by creating exceptional web experiences.

## EDUCATION

### SJES College of Management studies

Bachelor's Degree in Computer Application  
2019-2022

## SKILLS

- Javascript
- Node js
- Express js
- React js
- Redux
- Typescript
- MVC
- Clean Architecture
- Data Structures & algorithms
- HTML5
- CSS3
- Bootstrap
- Tailwind
- Ajax
- Handlebars
- EJS

### DATABASE

- MongoDB
- MySql
- PostgreSQL
- Firebase

## PROJECTS

### Classy Fashion Club

Developed a feature-rich e-commerce website called "Classy Fashion Club" specializing in clothing sales.

- E-commerce website for clothing with seamless shopping experience.
- User registration, login, and OTP login for secure access.
- Cart and wishlist functionality for convenient tracking of desired items.
- Payments through Razorpay or wallet feature for quick refunds.
- Sorting and filtering options for easy product discovery.
- Admin dashboard with sales data visualizations and product management.
- Image cropping
- Product tracking feature for order progress transparency.
- Banner management for promotional engagement.
- User and coupon management for seamless experience.
- Stock management for effective inventory control.
- Sales reports for analysis and decision-making.

Frontend : Handlebars ,CSS3 ,Bootstrap

Backend : Node.js , Express.js , MongoDB

Integrations : Razorpay , Sharp , Nodemailer

Link : <https://classyfashion.online/>

Git Repository : <https://github.com/Pranav-0001/classy-fashion>

### Career Craft

Career Craft is a career building platform for candidates who are searching for jobs in IT Field.

- Users can sign up with email and password or with Google OAuth.
- Users can find jobs posted by employers.
- Before applying for a job, users need to complete their profile information. A CV is then automatically generated for the user.
- Employers can see candidates' CVs in one click.

## INTEGRATIONS

- Razor pay
- Cloudinary
- Nodemailer
- Firebase Verification
- Oauth 2.0
- Multer
- Sharp
- Socket.IO
- WebRTC

## FAMILIAR WITH

- JWT
- Figma
- Postman
- NGINX
- Git
- Hostinger
- AWS
- Photoshop

## LANGUAGES

- Javascript
- C
- C++
- Java
- Python

- If an employer accepts an application, a chat will be opened and the employer will share a multiple-choice question (MCQ) round test. The test randomly selects questions of various difficulty levels and the result is only shown to the employer.
- After the MCQ round, there is also a video call interview.
- There is a subscription plan where subscribed users can attend mock tests unlimited times.
- Employers can see applications, add, unlist, and update jobs, and search for candidates.
- Subscribed users have a leaderboard based on their mock test results. Points are added to their profiles for this.
- There is a doubt clearing module where users can post their doubts and others can contribute their knowledge. Points are also awarded for this and are included in the user's profile.
- Admins have user management, subscription management, question management, and an admin dashboard with charts.

Frontend : React.js,CSS3 ,Tailwind Css

Backend : Node.js , Express.js , MongoDB

Integrations : Razorpay , Nodemailer , Oauth 2.0, Socket.IO, WebRTC

Git Repository :

Server :[https://github.com/Pranav-0001/career\\_craft\\_server](https://github.com/Pranav-0001/career_craft_server)

Client :[https://github.com/Pranav-0001/career\\_craft\\_client](https://github.com/Pranav-0001/career_craft_client)

## MINI PROJECTS

### Let's Chat

A feature-rich chat platform that offers an immersive experience with seamless one-to-one and group chat features.

- One-to-one and group chat
- User search and connection
- Group creation and management

Frontend : React.js,CSS3 ,Tailwind Css

Backend : Node.js , Express.js , MongoDB

Integrations :Socket.IO

Git Repository :

Server :<https://github.com/Pranav-0001/Chat-app-server>

Client :<https://github.com/Pranav-0001/chat-app-client>

### Rhythm Music App

a captivating music web app built with React and powered by Firebase.

- Admins can add talented artists and their mesmerizing songs.
- Users can enjoy a seamless listening experience.
- User authentication is handled seamlessly with Firebase Authentication.
- User and song information is effortlessly stored in Firebase Firestore.
- Rhythm utilizes the power of Firebase Storage to store and retrieve images and songs.

Frontend : React.js , Bootstrap

Integrations : Firebase ,Firebase Authentication ,Firebase Firestore ,Firebase Storage

Git Repository : <https://github.com/Pranav-0001/rhythm-music-app>

I hereby declare that all the information furnished above is true and correct to the best of my knowledge

Pranav C