Chennai, India
9701300474   payamma.krishna@gmail.com

S Krishna Prasad, Front end Developer

I am Front End Developer having experience in ReactJS, NuxtJS, Tailwind CSS, and Typescript. With a keen eye for detail and a passion for creating engaging websites and optimized visually stunning designs, I prioritize seamless user experiences that drive business growth. I enjoy collaborating with clients to bring their ideas to life and staying up-to-date with the latest industry trends to deliver reliable and future-proof solutions.

Details

Date of birth ———————————— **18-08-2002**

Education

BE Computer Science and Engineering, Jaya Engineering College, Chennai

November 2020 — Present

Intermediate MPC, Narayana Junior College, Hyderabad

June 2018 — April 2020

Links

Github   Linkedin

Hackerrank   Instagram

Skills

React	Java
Python	MySQL
HTML & CSS	JavaScript
Git	Github
NuxtJS	Typescript
Selenium	Cypress
Supabase	

Internships

Automation Testing at Limra United Technologies, Chennai

September 2022 — May 2023

Courses	**Google IT Support Professional at Coursera**
	November 2021 — January 2023
	Meta Front End Specialization at Coursera
	November 2022 — Present

| Hobbies | **Stock Market Analysis**
Cooking
Listening Music |

Projects

Feedback system

This project helps in collecting feedback from students on faculty. The results can be analyzed by the admin which will be represented as charts. This application is built using ReactJS, Supabase, and Prisma.

Link: https://tinyurl.com/feedback-system-jec

Ethnic E-Commerce

This is an E-commerce web application created for small-scale sellers to sell their products online and boost their business. This is built using ReactJS and Firebase.

Link: https://github.com/krishnaprasad2098/Ethinic

Gym Landing Page

The landing page of the gym is designed to attract fitness enthusiasts with a focus on health and well-being. It features an inviting layout, possibly using HTML, Tailwind CSS, and ReactJS, showcasing gym facilities, fitness classes, and personal training options. The page aims to convert visitors into potential members by promoting a healthy lifestyle and the gym's unique offerings.

Link: https://github.com/krishnaprasad2098/bro_gym

Czend Landing Page

The landing page of cZend is a visually appealing representation of the innovative startup. Built with HTML, Tailwind CSS, and NuxtJS, it showcases its commitment to empowering innovation with cutting-edge solutions.

Link: https://czend.netlify.app/

Meme Museum

This is a web application to showcase memes whenever the user searches by giving the keywords. This project is done using HTML, Tailwind CSS, Flask, and DB2.

Link: https://github.com/krishnaprasad2098/final-delivarables

Languages	**Telugu**	**Hindi**
	English	**Tamil**
	Marathi	

References

Mr. M Kumaran from HOD, CSE - Jaya Engineering College

Email ——————— csehod@jec.ac.in   Phone ——————— 9444246644

Mr.Riyaz Babu Noor Sheik from Vice President - Limra United Technologies

Phone ——————— 9444133088