



PRABHAT PODDAR

FULL STACK DEVELOPER

CONTACT

+91 9330159522
pk041222@gmail.com
Kolkata, West Bengal



PROFESSIONAL SKILLS

JavaScript
HTML
CSS
ReactJS
Redux
Redis
Socket IO
MongoDB
Aws
NodeJs
Express
NextJS
Postman
Nest js
Git
Github
Tailwind
Docker
Kubernetes

PERSONAL SKILLS

Leadership
Problem Solving
Communication skills

PROFILES

[LeetCode](#)
[Hackerrank](#)
-

HOBBIES

Music
Solving Problems
E-Gaming
Boxing

PROFESSIONAL SUMMARY

A highly motivated and skilled MERN Stack Developer with experience in developing robust web applications. Proficient in JavaScript, React, Node.js, and MongoDB. Strong problem-solving skills and a passion for creating efficient and scalable solutions. Excellent team player with effective communication skills.

PROJECTS

Myntra Clone | GROUP PROJECT | APRIL 2022

[Deployed Link](#) [Github Link](#)

Features -

Responsive Site
Cart, Wishlist Order & Payment
Signup / Login Page / Admin Panel With Backend
Search Functionality With Filter And Sort

Responsibility -

Signup / Login Page / Admin Panel With Backend
Payment With Backend
Cart, Order Backend Only

A Group Project Executed in 4 Days

Tech Stack :- React JS , Redux , Strapi , Tailwind CSS , Chakra UI ,
NodeJS , Express , MongoDB , JWT And Bcrypt

Professional Experience

Aaru Softech

Frontend Developer

07/2021 - 02/2023 | Remote

Role:-

I actively participate in building resilient web applications through the MERN stack, engaging in teamwork across different departments, and incorporating RESTful APIs into the development process.

Spacetotech Technology.

Full Stack Developer

03/2023 - Curently Working |Noida

Role:-

I contribute to the development of robust web applications using the MERN stack. I collaborate with cross-functional teams, implement RESTful APIs, design MongoDB schemas, and ensure the delivery of high-quality and user-friendly software products..

EDUCATION

MERN-STACK DEVELOPMENT (Full - TIme)
Masai School, Bangalore | May 2022 - Mar 2023

Bachelor of Computer Applications
Kanpur University, Kanpur Sep 2019- March 2023