Pankaj Kumar

FULL STACK WEB DEVELOPER

📞 +91 8210609549

📍 Bhagalpur, Bihar

✉ madhuban541@gmail.com

in Linkedin

○ Github

PROFESSIONAL SUMMARY

An aspiring and determined full stack web developer, curious to explore different industry-standard tech stacks and environments. Skilled in the MERN stack and willing to start a career with an organization that provides an opportunity to enhance skills and knowledge gained as well as to grow along with the organization's goal.

SKILLS AND FRAMEWORKS

HTML | CSS | JAVASCRIPT | BOOTSTRAP | MONGODB | EXPRESSJS | REACTJS | REDUX | NODEJS

SOFT SKILLS

TEAM WORK | ADAPTABILITY | TIME MANAGEMENT | STRESS MANAGEMENT

EDUCATION

Full-Stack Development
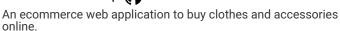Masai School, Bangalore

July 2021 - Present

B.Tech(computer science)

Gaya College of Engineering,Gaya(Bihar)

July 2013 - July 2016

PROJECTS

Koovs.com Clone | ○

An ecommerce web application to buy clothes and accessories online.
Features:
- User Login/Sign-up and User authentication
- A landing page for the overview of products and ongoing offers.
- The main product gallery where users can view products.
- A cart page where a user can add the product and purchase it.

Tech Stack: HTML5 | CSS3 | Javascript |

Areas of responsibility:
- Built authentication and integrated it with the frontend.
- Build Login and Sign-up page.
- Developed the navbar and footer.
- Developed the Cart page.

A collaborative project built by a team of 4 members executed . in 6 days

Faasos Clone | ○

A web application to order food online.
Features:
- User Login/Sign-up and authentication
- Location-based category-wise food items
- A cart page where a user can add the food items and buy it
- A location based delivery address
- Different payment gateways

Tech Stack: HTML5 | CSS | Javascript | Local Storage | Mock Server| Api

Areas of responsibility:
- Developed the main Product page.
- Built the database schema.
- Built the Cart page.
- Made the pages responsive.

A collaborative project built by a team of 7 members executed in 7 days.

Policybaazar Clone | ○

A web app that provides different types of insurance policies.
Features:
- Landing page to view different types of insurance policies.
- Basic user details and terms page
- Different types of plans monthly or yearly with sort and filter.
- User details submit form page
- Checkout and Different payment gateways

Tech Stack: CSS | React | Redux | Material UI | JSON Server

Areas of responsibility:
- Built insurance plans page
- Built the multi-stage User Details form page
- Built the user review details page

A collaborative project built by a team of 5 members executed in 5 days.

PROFESSIONAL SUMMARY

Testbook.com — *Doubt Moderator (Computer Science)*
May- July 2021
- Solved computer science doubts raised by students
- Counselled on Data Structure and Algorithm, Computer Networks, Operating Systems

ACCOMPLISHMENTS

GATE Qualified | ☑

INTERESTS

Listening to music | Meditation | Cooking