

# **PRANJAL JAIN**

Full Stack Web Developer

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## **Professional Summary**

An optimistic, sincere and hardworking individual, seeking to enhance knowledge and capabilities by working in a dynamic organization that prides itself in giving substantial responsibility to new talent. Looking forward to working as an accountable and competent employee in an exciting tech company.

### **Education Background**

### Full Stack Web Development (Full Time)

Masai School, Bangalore August 2022 - Present | Remote

### Bachelor of Technology in Civil Engineering

Jaipur Engineering College and Research Centre, Jaipur August 2015 – May 2019

#### **Technical Skills**

HTML | CSS | JavaScript | React | TypeScript NodeJS | ExpressJS | MongoDB | MySQL MS SQL Server | ADOBE XD | FIGMA

#### **Soft Skills**

- Team Work
- Time Management
- Adaptability
- Problem-solving
- Remote collaboration

#### Certifications

- ADOBE XD by Udemy Nov 2021
- Web Development by Udemy Jan 2022

### **Achievements**

- Zoom Marathon Challenge Season 1
- Zoom Marathon Challenge Season 4

# **Projects**

### FITsWELL - Nordstrom Clone (

Nordstrom is an e-commerce website dealing with the sale of fashion and clothing items

Tech Stack: HTML | CSS | JavaScript

#### Features:

- Login, Signup
- Search, sorting, filter functionality
- Add to cart functionality
- Order placed till payment is successful

Individual project built in a span of 5 days

# The PetVet - Veterinary Appointment (

The PetVet is an online application that allows pet owners to schedule appointments with veterinarians, providing better access to veterinary care for pets.

**Tech Stack :** HTML | CSS | JavaScript | NodeJS | Express | MongoDB

#### Features:

- Login by admin, doctors
- Schedule an appointment for any doctor
- · Apply for doctor role

### **Areas of responsibility:**

- Built an API for doctors data
- Manage admin dashboard page
- Developed apply doctor page
- Created a login page for admin, doctors

Collaborative project built in a span of 5 days

# Chickenos - Chick-fil-A Clone

Chick-fil-A is a food delivery website where you can order food mostly based on chicken

**Tech Stack :** HTML | CSS | JavaScript | NodeJS | Express | MongoDB

#### **Features:**

- Product added by backend API using MongoDB and Express
- Login, Signup by user API
- Search functionality
- Add to cart functionality
- Order food till payment is successful

Individual project built in a span of 5 days