

NAMAN HARBOLA

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SUMMARY

A passionate and detail-oriented front-end developer with a strong foundation in modern web technologies. Skilled in building responsive and user-friendly web interfaces. Looking to contribute to a dynamic team while continuing to grow and learn in the field of web development.

SKILLS

Technical Skills:

- **Languages:** HTML, CSS, JavaScript
- **Frameworks/Libraries:** React.js, Tailwind CSS, Node JS, Express JS

Soft Skills:

- Strong Problem-Solving
- Collaborative Teamwork
- Quick Learner
- Attention to Detail

EXPERIENCE

E-Commerce Executive

Homesake (Inovation Handart Private Limited) | 01/04/2024 - Preswnt

Key Responsibilities & Achievements:

- Platform Management:
 - Managed day-to-day operations of online stores on Amazon, Flipkart, and Shopify, ensuring seamless functionality from product listing to delivery.
 - Updated product listings (descriptions, images, pricing) to optimize visibility and conversions.
 - Monitored inventory levels and coordinated with vendors/logistics teams to prevent stockouts or delays..
- Digital Marketing Support:
 - Used Google Analytics to track website traffic, user behavior, and sales funnels, suggesting data-driven optimizations.
 - Created promotional graphics/banners using Canva for seasonal campaigns and email marketing.

PROJECT 1

MedSchedule – Online Doctor Appointment Booking Website

Tech Stack: React.js, Tailwind CSS, Node.js, Express, MongoDB, Razorpay

Live Demo: <https://medschedule-fullstack-frontend.onrender.com>

GitHub: <https://github.com/NamanHarbola/MEDSCHEDULE-FULLSTACK.git>

Features:

- Fully responsive medical website for patients to book appointments with doctors.
- Integrated user login/signup, doctor profiles, calendar scheduling, and specialization filters.
- Razorpay integration for consultation fee payment.
- Admin dashboard to manage bookings and availability.
- Fully deployed on Render.com

PROJECT 2

GreenCart – Online Grocery Delivery Website

Tech Stack: React.js, Tailwind CSS, Node.js, Express, MongoDB, Razorpay

Live Demo: <https://my-store-deploy.vercel.app>

GitHub: <https://github.com/NamanHarbola/My-Store-Deploy.git>

Features:

- Fully responsive grocery delivery website just like blinkit and instamart to order fresh vegetables and grocery.
- Integrated user login/signup, admin profiles, adding products, listing all orders
- Razorpay integration for order payment.
- Fully deployed backend on [Render.com](https://render.com) and frontend on [Vercel.com](https://vercel.com)

CERTIFICATIONS

Amazon Full Stack Web Development
Coursera

Present

Microsoft Foundations of Coding Full-Stack
Coursera

May2025

Frontend Development with React
Packt

April 2025

Backend Development and API Creation
Packt

Dec 2024

EDUCATION

Bachelor of Computer Applications
Chaudhary Charan Singh University

2022-Present

12th Grade
Deep Memorial Public School – Ghaziabad

2021 -2022