

MERN stack developer

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OBJECTIVE

Hello 🙋, I'm Malkiya Hitesh, a B.sc IT student and full-stack (MERN) web developer with a passion for building modern, responsive, and high-performance web applications. I specialize in React, Next.js, Node.js, MongoDB, and front-end animations with GSAP, creating projects that are not only functional but also visually engaging. I enjoy turning complex problems into simple, elegant solutions and continuously exploring new technologies to stay ahead in the fast-changing world of web development. My portfolio showcases practical, real-world projects that reflect my technical skills, creativity, and attention to detail. I'm eager to contribute to innovative teams, collaborate on impactful projects, and further grow as a developer while delivering scalable and efficient web solutions.

SKILLS

HTML

CSS

Javascript

Git and GitHub

GSAP

React js

Tailwind CSS

Redux and RTK

TanStack query

Axios

Next js

Mongoose

MongooseDB

Node js and Express basic

SEO experts

Responsive web

Rest API

EXPERIENCE

01/11/2024 - 01/12/2024

1 month

SKYHIGHER TECHNOLOGIES

Front end developer

PROJECTS

May portfolio website

Duration:10 day, Team Size:1

Developed a modern, fully responsive portfolio website to showcase personal projects, skills, and professional experience. The site emphasizes smooth animations, interactive UI, and seamless user experience using GSAP ✨ and React components ⚙️.

Key Features:



Responsive design for desktop, tablet, and mobile



Animated UI using GSAP for smooth transitions



Projects showcase with interactive cards and live links



Contact form integration with backend for submissions



SEO optimized and hosted on Vercel

<https://malkiya-hitesh.tech>

GET CLOTH - E commerce

Duration:20 day, Team Size:1

GETCLOTH is not a normal e-commerce website – it's a modern, scalable, and automated clothing marketplace platform built to empower fashion brands, boutique owners, and local shopkeepers to sell online easily and affordably.

It removes common barriers like high website costs, complex technical setup, and high marketplace commissions – enabling sellers to launch their online store in just a few minutes.

How It Works

Seller Registration:

Shop owners register with their basic details and Shiprocket credentials. Once registered, they get instant access to their Admin Dashboard.

Product Management:

Sellers upload products with details, images, and prices directly from their dashboard.

Customer Shopping:

Users log in using Google Authentication (NextAuth), browse products, and place orders.

Payment Automation:

Payments are processed through Razorpay, which automatically splits the payment as follows:

 95% → Seller (Brand Owner)

 2% → Platform Fee (GETCLOTH)

 2% → Razorpay Processing Fee

 1% → Transaction Fee

All payments are secure and fully automated.

Order Fulfillment:

Order details are synced with Shiprocket API for shipment, label, and manifest generation.

Tracking updates are sent automatically to users.

 Technology Stack

Frontend :Next.js 15.5.2 (App Router), React 19, Tailwind CSS
Backend :Node.js, Express.js
Database :MongoDB (Mongoose)
Authentication :NextAuth (Google Login)
Payments :Razorpay API (Auto Split Payment System)
Shipping :Shiprocket API
Media Storage :Cloudinary
UI & Animation :GSAP, Framer Motion
Utilities :Axios, bcryptjs, Vercel Analytics
Hosting :Vercel (Production Build with Edge Functions)

✨ Core Features

Seller onboarding & admin dashboard

Automated payment distribution system

Invoice, Label & Manifest generation

Real-time Shiprocket order tracking

Google login authentication

Fully responsive, SEO-optimized, and animated UI

Responsive

⚙️ Admin Dashboard – Features

The Admin Dashboard gives sellers complete control of their store, orders, and logistics.

Key Features:



Product Management: Add, edit, and delete products with Cloudinary image uploads.



Order Management: View and manage all customer orders with status filters.



Order Tracking: Real-time shipment tracking via Shiprocket API.



Invoice Generation: Create and download invoices instantly.



Label Creation: Auto-generate and print shipping labels.



Manifest Generation: Generate manifests for bulk dispatches.



User Management: View and track registered customers and their orders.



Payment Insights: Real-time Razorpay auto-split payments with commission tracking.

 Analytics Dashboard: Overview of total sales, top-selling products, and earnings.

 Secure Access: Admin routes protected using NextAuth (Google Login).

 User Dashboard — Features

 Browse and purchase products easily.

 Add products to wishlist.

 Checkout securely using Razorpay.

 Track orders in real-time (Shiprocket integration).

 View order history and download invoices.

 Fully responsive and animated UI for all devices.

 Note

Currently, GETCLOTH is hosted on Vercel, which does not support static IPs.

Since Shiprocket requires a static IP, the following features are temporarily limited in the live version:

Invoice generation

Label creation

Manifest generation

Popup address saving

Additionally, Razorpay payments are currently in testing mode for development and demo purposes.

<https://e-com-malkiya.vercel.app>

EDUCATION

Degree / Course	University / Board	Percentage / CGPA	Year of passing
12 Pass	Shree vajiba madhymik school	82.28	2024
B.sc IT sem-1	Surendranagar university	8.22 CGPA	2028

ADDITIONAL PERSONAL INFO

Address	Golida, chotila, surendranagar 363520
Date of Birth	13/02/2006
Website	https://malkiya-hitesh.tech
Gender	Male