

Hitesh Kumar

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SUMMARY

Final-year student skilled in HTML, CSS, JavaScript, React.js, and the MERN stack. Experienced in deploying full-stack applications, passionate about developing efficient web solutions, and eager to contribute to impactful projects.

EDUCATION

Bachelor's degree in Computer Science and Engineering

Maharshi Dayanand University, Rohtak • Haryana, India • 2025

EXPERIENCE

Skyscanner Front-End Software Engineering virtual experience programme on Forage

Skyscanner

August 2024 - August 2024, Online

- Engineered a web application at Skyscanner using React, implementing a travel date picker with the Backpack library.
- Conducted automated testing to ensure functionality and a robust user experience.
- Optimized application performance and integrated best practices for responsive design.

J.P. Morgan Software Engineering Virtual Experience on Forage

J.P.Morgan

July 2024 - July 2024, Online

- Configured a local development environment and resolved repository issues for web application output.
- Implemented JPMorgan Chase's Perspective library for dynamic live graphs and enhanced data visualization.
- Developed financial software in Java and Python, boosting algorithm efficiency and increasing data processing speed by 25%.

PROJECTS

Music Web Application: Lyriks

Self_based_Learning • lyriks-ovml.onrender.com • August 2024 - August 2024

- Developed a responsive music web application with a beautiful UI/UX, including features for managing albums, playlists, and songs.
- Implemented secure authentication and data storage using MongoDB and Mongoose for user as well as song management.
- Established routing for frontend and backend, integrated music player functionalities, and included a comprehensive admin panel.
- **Technologies Used:** ReactJS, HTML, Tailwind CSS, JavaScript, Node.js, Express.js, MongoDB, Mongoose, Multer.js, Git & GitHub, VSCode, Render.

Full-Stack E-Commerce Website

Self_based_Learning • full-stack-ecommerce-peach.vercel.app • July 2024 - July 2024

- Developed a responsive e-commerce web application with a focus on beautiful UI/UX, ensuring optimal performance across all devices and integrating secure authentication and data storage using Supabase.
- Established efficient routing for both the backend and frontend, enhancing application navigation and user experience.
- Utilized Redux Toolkit for effective state management and integrated Stripe for secure and efficient checkout functionality.
- **Technologies Used:** Next.js, TypeScript, HTML, Tailwind CSS, Supabase, Stripe, Git & GitHub, VSCode, Vercel.

SKILLS

Front End: HTML, CSS, JavaScript, ReactJS, Redux, NextJS, TypeScript, Tailwind CSS, Bootstrap, GSAP

Back End: NodeJS, ExpressJS, Stripe

Data Base: MongoDB, Mongoose, Supabase, Firebase

Tools and Technologies: Git, GitHub, Figma, Canvas, VsCode, Netlify, Vercel, Insomnia

CERTIFICATIONS

Generative AI for Beginners

Great Learning Academy • 2024

- Built a strong foundation in AI, specializing in neural networks and generative models.

Career Essentials in Generative AI

Microsoft and LinkedIn • 2024

- Acquired knowledge of Generative AI and practical experience with Microsoft Copilot.