

Kashif Rezwi Full Stack Web Developer

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📍 Kolkata, India

🌐 LinkedIn

🐙 Github

📁 Portfolio



📄 PROFESSIONAL SUMMARY

A dedicated Full Stack Web Developer with Strong design integration and intuitive problem-solving skills. Proficient in JavaScript, React, Express, Node, and MongoDB.

📁 PROFESSIONAL EXPERIENCE

Swipe Pages, Full Stack Web Developer ✍

Oct 2023 – present | Remote, India

- Led frontend development initiatives while collaborating closely with UI/UX designers and backend developers to deliver high-quality web applications
- Played a key role in developing SwipeOne, an AI-powered CRM platform, successfully launched on AppSumo
- Architected reusable component libraries that significantly improved development efficiency and consistency across projects
- Maintained close collaboration with cross-functional teams to ensure seamless integration between frontend and backend systems

🎓 EDUCATION

Full Stack Web Development,

Masai School, Bangalore, India

Feb 2022 – Present

Automobile Engineering Diploma, The George

Telegraph Training Institute, Kolkata, India

Apr 2017 – May 2019

Higher Secondary,

Mallickpur Abdus Shokur High School, Kolkata, India

May 2014 – May 2016

🧠 SKILLS

Technical Skills

HTML, CSS, JavaScript, React JS, Next JS, Radix UI, Material UI, Shadcn UI, Chakra UI, Material UI, Redux, Tenstack Query, Express JS, Node JS, MongoDB, etc.

Soft Skills

Team Collaboration, Remote Work, Time Management, Problem-solving, Adaptability, Interpersonal Skills

Tools

VS Code, Cursor, GitHub, Bitbucket, AI Tools, Docker, DigitalOcean, Vercel, Netlify, Postman, Storybook

📁 PROJECTS

1. Automa [Netlify ✍ Github ✍]

Automa is a browser extension for browser automation. From auto-fill forms, doing a repetitive task, and taking a screenshot to scrape data from the website.

Features:

- Drag and drop functionality for node creation
- Node connection system with edge management
- Auto-save workflow states to localStorage
- Context menu for node duplication and deletion
- Collapsible sidebar navigation
- Responsive design for all devices
- Viewport management with auto-pan and zoom controls

Techstack: HTML, CSS, JavaScript, React JS, Reactflow, Material UI, useContext, React Icons, Short Unique Id, React Resize Detector

Areas of responsibility:

- Developed a responsive single-page application
- Implemented complex drag-and-drop functionality for node-based graph interfaces using React Flow
- Built interactive node connection system with edge management and node editing capabilities
- Created dynamic node manipulation features, including duplication, deletion, and editing through context menus
- Implemented viewport management features like auto-panning and zoom controls for better user experience

An individual project built in a span of 4 days.

2. Trendsy [Netlify ✍ Github ✍]

Trendsy is an Indian fashion e-commerce company. It is a one-stop shop for all your fashion and lifestyle needs.

Features:

- Responsive mern-stack web app.
- Sign-up and login authentication using JsonWebToken
- Users can search products from the navbar search input
- Users can filter as much as the data is available

Techstack: HTML, CSS, JavaScript, React, Chakra UI, Redux, MongoDB, Express, Node, JsonWebToken, Mongoose

Areas of responsibility:

- A responsive products page with dynamic filters
- A responsive single-product page with add-to-cart and wishlist functionalities
- All backend routes and functionalities related to the products page and single-product page

A collaborative project built by a team of 5 developers in a span of 5 days.