Ritesh Chaudhary

Phone: **+977 9807612115**
Email: riteshchaudhary375@gmail.com
GitHub: https://github.com/riteshchaudhary375
LinkedIn: https://www.linkedin.com/in/riteshchaudhary7
Portfolio: https://riteshchaudhary375.github.io/portfolio-2025/

SUMMARY:

MERN Stack Developer with experience in front-end and back-end development with dynamic interfaces and scalable server-side apps. Passionate about developing and learning, and ready to work with others to accomplish team goals.

TECHNICAL SKILL:

- **Frontend -** JavaScript, React.js
- **Backend -** Node.js, Express.js
- **Database -** MySql, MongoDB

PROJECTS:

Blog App - Front-End and Back-End Development [GitHub] | [Live]
Tech Stack: React.js, Redux Toolkit, Redux Persist, Firebase, Tailwind Css, PayPal, Node.js, Express.js, MongoDB, Nodemailer, bcryptjs, Cloudinary, …

- Front End: React.js and tailwind css for the interactive and responsive UI. Redux Toolkit for state management, Redux Persist for storing user's data in the local storage.
- Back End: Node.js and Express.js to build server & database operations, MongoDB for storing data, Nodemailer for sending email messages & Cloudinary for storing images.
- User Authentication: multi-auth(user, creator & admin), jsonwebtoken for auth token, bcryptjs for hashing password & Firebase for google authentication.
- Subscription Functionality: PayPal for the transactions.

MERN Auth App - Front-End and Back-End Development [GitHub] | [Live]
Tech Stack: React.js, Redux Toolkit, Redux Persist, Firebase, Tailwind Css, Node.js, Express.js, MongoDB, Nodemailer, …

- Front End: React.js and tailwind css for creating responsive UI. Redux Toolkit for state management, Redux Persist for storing user's data in the local storage.
- Back End: Node.js and Express.js to create server and database operations. MongoDB for storing data, Nodemailer for sending email messages.
- User Authentication: jsonwebtoken for auth token, bcryptjs for hashing password & Firebase for google authentication.

Weather Forecasting App - Front-End Development [GitHub] | [Live]
Tech Stack: React.js, Vite.js, React-icons, Luxon, Open Weather API

- Front-end: React.js and CSS for interactive UI.
- API Integration: Open Weather Map API implemented for current weather data.

EXPERIENCE:

Project Basis - Print Pasal [Live] | Jul 2024 - Sep 2024

- Front End: HTML, CSS, Bootstrap and JavaScript for the interactive and responsive UI.

EDUCATION:

Leeds Beckett University, UK | BSc (Hons) Computing | sept 2018 to 2022

RECOMMENDATION: Available on request