Prashant Kumar

New Delhi

८ +91-9041546975 **□** prashantprs12@gmail.com **in** <u>LinkedIn</u> **○** <u>Github</u>

EDUCATION

GZSCCET, Bathinda 07/2015 - 09/2019

B. Tech - Mechanical Engg. - **Percentage** - **66.65**%

Punjab, India

BSEB Board 05/2013 -05/2014

Intermediate in science Percentage - 66.68%

Bihar, India

COURSEWORK / SKILLS

• Data Structures & Algorithms

• Database Management System (DBMS) • OOPS Concept

• MERN stack Development

PROJECTS

Ecommerce 🗷 | MongoDB, Express Js, React Js, Node Js

01/2024

- Developed a watch collection website using MERN stack for seamless integration and robust functionality.
- Designed an attractive and user-friendly interface to showcase the watch collection, focusing on a visually engaging presentation.
- Implemented secure payment processing for a trustworthy and safe shopping experience.
- Ensured optimal user experience across various devices through responsive design principles.
- https://github.com/Prsh8045/ecommerce

Amazone clone(ReactJs Project) 🗷 | HTML, CSS, JavaScript, ReactJs

08/2023

- · Amazon clone built using Reactis..
- Designed and implemented a fully functional shopping cart feature, enhancing user experience through real-time updates and smooth transaction flows..
- Applied responsive design principles to create an adaptive and mobile-friendly interface, optimizing accessibility for users on different devices..
- https://amazon-prj.netlify.app/

My Digital Portfolio (ReactJs) 🗷 | HTML, CSS, JavaScript, ReactJs

05/2023

- Single-page application for effortless exploration.
- Optimize portfolio for various devices using React.
- https://rainbow-crepe-4124c0.netlify.app/

WORK EXPERIENCE

CodingExpo Technology Pvt. Ltd.

01/ 2022-present Noida, Uttar Pradesh

Full stack Developer

• About the role as a full stack Development created many website like Aryan Welthcare website, gramcover and the cheap Fare Website

- Developed a comprehensive ticket booking system named "The Cheap Fare" using the MERN stack, allowing users to seamlessly search, book, and manage tickets for various transportation modes.
- Implemented user authentication and authorization features to ensure secure access, enabling users to create accounts, log in securely, and manage their booking history.
- Integrated real-time data updates for ticket availability and pricing, enhancing user experience by providing accurate and up-to-date information.
- Designed an intuitive and responsive user interface with a focus on accessibility, enabling users to effortlessly navigate the platform and make bookings on various devices.

TECHNICAL SKILLS

Languages: Python, JavaScript, SQL

Developer Tools: VS Code, Android Studio Intellij Idea Ultimate

Technologies/Frameworks: GitHub, ReactJS, NodeJS, ExpressJS, Git, MongoDB,