

Rahul Verma

Full Stack Developer

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GITHub | LINKEDIN | LEETCODE

EDUCATION

MEDI-CAPS UNIVERSITY

BACHELORS INFORMATION TECHNOLOGY

Indore

EXPERIENCE

FREECHARGE | SOFTWARE DEVELOPMENT ENGINEER

Mumbai | Jan 2023 – Present

- Spearheaded the development of the ONDC project from scratch, collaborating with a cross-functional team to create a robust and user-friendly platform.
- Designed and implemented Grabdeals, an offer website, enhancing user engagement and improving the overall customer experience.
- Utilized React.js and TypeScript to create efficient, reusable components while ensuring responsive design and optimal performance.

HOLIDAYPACK GLOBAL LLP | FRONTEND DEVELOPER

Goa | June 2021 – Jan 2023

Developed reusable components with ReactJS

Developed visually appealing styled components in ReactJS.

Meeting with the development team to discuss user interface ideas and applications.

Technologies Used: ES6, HTML5, CSS3, ReactJS, npm, GitHub

DREAMZ VISION CREATIVE GEEKS PVT LTD | FRONTEND DEVELOPER Mumbai | March 2020 – June 2021

Code Writing: Craft clean, maintainable, and efficient code using HTML, CSS, and JavaScript.

Responsive Design: Ensure websites and applications are responsive across various devices and screen sizes.

Framework Proficiency: Learn and utilize the popular frontend framework React.js

Component Development: Create reusable components to streamline development processes and ensure consistency across the application.

SKILLS

PROGRAMMING LANGUAGES

LIBRARIES/Frameworks

TOOLS / PLATFORMS

DATABASES

HTML5, CSS3, JavaScript, NodeJS

React JS, Bootstrap, Material UI, ExpressJS

GitHub, Heroku, JIRA, Bitbucket

SQL, MongoDB

PROJECTS / OPEN-SOURCE

YOUTUBE CLONE | [LINK](#)

ReactJS, NodeJs, Express JS, MongoDB, Firebase

Replicated YouTube's core functionalities using Nodejs, Expressjs, and MongoDB.

Implemented user authentication, video uploading, and commenting features.

NETFLIX CLONE

ReactJS, NodeJs, Express JS, MongoDB

Developed a Netflix-like streaming platform using React.js for the frontend and

Node.js for the backend.

Integrated a database to manage user preferences and streaming history.