C R Rakshith Bhat

Frontend Developer

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WORK EXPERIENCE

Project Engineer
Wipro Limited

03/2021 - 01/2022   *Bangalore, India*

Achievements/Tasks

- Developed a front-end application using React to deliver data analysis and classification reports for ML models.
- Automated the process of integrating various pipelines from ML model training to deployment.
- Conducted a seminar detailing the project's architecture and design for a team of five.
- Documenting the model training and data analysis processes, as well as their integration into a Web Application.

PROJECTS

Clutch VODS - Video streaming app ↗
- An interactive video streaming platform centered around NBA built with React + Redux + Tailwind CSS.
- Features : Watch videos, like ,add to watch later, playlist management, history etc.
- Code : Github

Clutch Store - Ecommerce app ↗
- An online store for purchasing basketball products built with React + Redux + Clutch UI.
- Features : Products showcase, filters, cart and wishlist, payment with Razorpay.
- Code : Github

Buzzer Beater - Pomodoro timer app ↗
- A task management app focused around the pomodoro technique. Built with React + Clutch UI + Firebase for authentication.
- Features: Todo list, modes - focus, short and long breaks.
- Code: Github

Clutch Views - Chrome extension ↗
- A new tab chrome extension built around user's focus. Built with React + Clutch UI + Firebase for authentication.
- Features: Auto location, real time weather data, todo list, quotes.
- Code: Github

Clutch UI - CSS component library ↗
- A unique CSS component library that was created with HTML, CSS, and JS allows users to seamlessly incorporate modular components into their web applications.
- Features: More than 15 modular elements, such as the navbar, cards, avatar, and buttons.
- Code: Github

TECHNICAL SKILLS

React   React Router V6   Redux toolkit
Tailwind CSS   Firebase   Git   GitHub
JavaScript   Python   HTML   CSS

EDUCATION

B.E. Computer Science and Engineering
Atria Institute of Technology

07/2016 - 07/2020   *Bangalore, India*

Final Year Project

- **Login Portal with Facial Recognition -** A portal that uses facial recognition for two-factor authentication. Built using OpenCV, Haar cascade classifier, and Python.

Schooling
Kendriya Vidyalaya Hebbal

04/2003 - 04/2015   *Bangalore, India*

BLOGS

Deep copy vs Shallow copy in Javascript ↗

How nullish coalescing operator works '??' ↗

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Kannada
Professional Working Proficiency

Konkani
Limited Working Proficiency