

Raghavendra Reddy Pallala

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EDUCATION

SAVEETHA SCHOOL OF ENGINEERING
B.E IN COMPUTER SCIENCE
AGGREGATE : 85%
July 2021 | India

SRI CHAITANYA JUNIOR COLLEGE
12TH | AGGREGATE : 97.3%
May 2017 | India

BHASHYAM PUBLIC SCHOOL
10TH | AGGREGATE : 95%
May 2015 | India

LINKS

Portfolio:// [Raghavendra Reddy](#)
Github:// [Raghavendra Reddy](#)
LinkedIn:// [Raghavendra Reddy](#)
Facebook:// [Raghavendra Reddy](#)
Instagram:// [Raghavendra Reddy](#)

SKILLS

PROGRAMMING

- React.js • JavaScript
- HTML • CSS • Redux-Toolkit
- React Router • Jest
- React Testing Library

FAMILIAR

- Tailwind CSS • MySQL
- NodeJs

OTHER

- Git • Github • Vs Studio • Agile
- Webpack • Babel • Parcel

SOFT SKILLS

- Communication • Leadership
- Analytical and Problem-solving
- Teamwork • Drive and Initiative

EXPERIENCE

Total Experience - 2.5+ Years

TATA CONSULTANCY SERVICES | REACT.JS DEVELOPER

October 2021 - Present | Bangalore, India

- Developed responsive and interactive web applications using React.js, JavaScript, HTML, CSS, Redux increasing user engagement by 73%.
- Managed website development for two projects from initial design through completion, optimizing all cross-browser and multi-platform compatibility.
- Optimized website performance to improve load times and increase engagement, resulting in a 20% increase in user engagement.
- Used features like **Infinite Scrolling** to increase the performance of the Application by 30%.
- Addressed critical production bugs, yielding a 60% increase in team productivity by eliminating the need for time-consuming manual workarounds.

PROJECTS

NETFLIX-GPT | CHECKOUT CODE ON GITHUB

- Developed authentication using Firebase for a login page with sign up functionality. Performance metrics include a 25% improvement in video loading times.
- Utilized the OpenAI API to create a GPT-powered search feature that supports multi-language inputs, providing movie suggestions. Achieved a 30% reduction in search response times and a 15% increase in overall user satisfaction with the new interactive features.
- Implemented **Lazy Loading** that reduce the website load time for 400ms.
- Tech Stack - React.js, Tailwind CSS, Redux, Firebase, Jest.

FOOD RECIPE APP | CHECKOUT CODE ON GITHUB

- A Food Recipe App is a application designed to explore, and save various recipes. Achieving a 35% improvement in response time and enhancing user experience through faster and more accurate recommendations. -
- Detailed recipe pages with ingredients and step-by-step instructions and there was a 20% reduction in loading times and a 15% improvement in overall app responsiveness.
- Tech Stack - HTML, Tailwind CSS, JavaScript, React.js,

NOTES APP | CHECKOUT CODE ON GITHUB

- Notes App is a comprehensive application that delivers a user-friendly interface for organizing their thoughts, tasks, and ideas, resulting in a remarkable 20% boost in user satisfaction
- The application with an intuitive interface and essential features, streamlining the note-taking process for users, resulting in a 40% faster and successfully improved website load times by 30% through performance optimization techniques.
- Tech Stack - HTML, CSS, JavaScript.