

# Raghavendra Reddy Pallala

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## EDUCATION

**SAVEETHA SCHOOL OF ENGINEERING**  
B.E IN COMPUTER SCIENCE  
CGPA: 8.5/10  
July 2021 | India

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

**BHASHYAM PUBLIC SCHOOL**  
10TH | GPA: 9.5/10  
May 2015 | India

## LINKS

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

## SKILLS

### PROGRAMMING

• ReactJS • JavaScript  
• HTML • CSS • Redux

### FAMILIAR

• Tailwind CSS • MySQL  
• Linux

### OTHER

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

## PERSONAL SKILLS

• Communication Skills • Adaptability  
• Analytical Skills • Team Work  
• Project Management

## PROFILE SUMMARY

Experienced ReactJs Developer with track record in the design and development of web applications. Proficient in a range of languages including JavaScript, ReactJs and skilled in various web technologies such as HTML5, CSS, Tailwind. I specialize in creating innovative and user-friendly web solutions that solve real-world problems and provide value to the users and the stakeholders.

## EXPERIENCE

Total Experience - 2+ Years

### TATA CONSULTANCY SERVICES | SOFTWARE DEVELOPER

October 2021 - Present | Bangalore, India

- Managing UI using HTML, CSS, JavaScript and React.Js. Utilized React.Js to build interactive and efficient user interfaces for various projects.
- Implemented real-time troubleshooting techniques to identify and resolve issues promptly, minimizing downtime.
- Developed and maintained the company's website, ensuring optimal performance and cross-browser compatibility.
- Created high secure, high-quality (Parameterized) code, improving coding efficiency by 20%. Contributed to a diverse, equitable, and inclusive team culture.

## PROJECTS

### PARALLEX WEBSITE | CHECKOUT CODE ON GITHUB

- Parallax scrolling creates a dynamic user experience by moving background elements at different speeds as the user scrolls, resulting in a visually stunning and engaging interface.

### YOUTUBE PROJECT | CHECKOUT CODE ON GITHUB

- The YouTube Project undertaking involves crafting an immersive and responsive web application that mirrors the functionalities users experience on the actual YouTube site.

### TODO LIST APP | CHECKOUT CODE ON GITHUB

- Todo List project is designed to provide users with a modern and intuitive platform for organizing tasks, enhancing productivity, and offering a seamless user experience.

## ACHIEVEMENTS

- Successfully improved website load times by 30% through performance optimization techniques.
- Played a key role in troubleshooting and resolving critical production issues, minimizing service interruptions.
- Implemented responsive design, resulting in a 20% increase in mobile traffic and user engagement.