

# CHINNA KADINTI

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## PROFESSIONAL SUMMARY

Full-Stack Developer with 3+ years of experience in building scalable applications using the MERN stack. Skilled in creating secure RESTful APIs, optimizing front-end performance (reducing load times by 25%), and leading cross-functional teams to enhance customer satisfaction by 20%. Proficient in Redux, API integration, and performance optimization. Certified in ReactJS, NextJS, and JavaScript, with a strong focus on continuous learning and technology adoption.

## EDUCATION

### G Pulla Reddy Engineering College, India

Bachelors of Electronics and Communication Engineering

July 2018 - July 2021

GPA: 7.12

## TECHNICAL SKILLS

**Frontend Development:** React.js, HTML5, CSS3, JavaScript (ES6+), Responsive Web Design

**Backend Development:** Node.js, Express.js, RESTful APIs, Authentication (JWT, OAuth)

**Database Management:** MongoDB, MySQL, Database Schema Design

**State Management:** Redux, RTK Query Toolkit, Context API

**DevOps Tools:** Git/GitHub, CI/CD Pipelines

**APIs and Integration:** Third-party APIs, Real-time Data Handling

## WORK EXPERIENCE

### Wipro Limited

May 2022 - Present

Full-Stack Developer

Hyderabad, India

- Led the design and development of a modular Banking application, streamlining new feature deployment by 30% through reusable component libraries.
- Built and optimized RESTful APIs using Node.js, enabling secure and scalable integration, supporting over 500 concurrent users with zero downtime.
- Enhanced application load speed by 25%, leveraging advanced React.js workflows and implementing effective caching strategies.
- Collaborated with a cross-functional team of 10+ members, including designers and testers, to deliver features that boosted customer satisfaction scores by 20%.
- Spearheaded the resolution of complex production issues, achieving a 30% reduction in error rates and improving overall system reliability.

## PROJECTS

### Bookstore Application: MERN Stack Bookstore

- Developed a MERN stack Bookstore App (React, Node.js, Express.js, MongoDB) with Tailwind CSS, achieving a 95% user satisfaction rate based on intuitive UI/UX design.
- Designed a secure admin dashboard with JWT authentication, improving admin task efficiency by 40% through seamless book management features.
- Built a shopping cart and checkout system, enhancing order placement speed by 25% with support for cash-on-delivery payments.
- Integrated Redux and RTK Query Toolkit for inventory management, increasing data synchronization speed by 30% and ensuring efficient state management.
- Optimized API performance using Mongoose, reducing response times by 20% through caching and pagination strategies.

### YouTube and Netflix Clones

- Developed scalable and interactive YouTube and Netflix clones using React.js, Redux, and Firebase, demonstrating advanced frontend development skills.
- Implemented responsive design with CSS3, ensuring 100% cross-device compatibility.
- Integrated TMDB API for real-time dynamic content and optimized performance, reducing page load times by 20%.
- Delivered core functionalities such as video playback, search, authentication, and personalized watchlists.

## ACHIEVEMENTS

- Earned the Bright Beginner award for exceptional performance and rapid mastery of Full-Stack Development at Wipro.
- Gained certification in ReactJS, NextJS and JavaScript, demonstrating strong expertise in front-end development technologies.
- Honored with the Prathibha Award for achieving consistently exceptional academic results throughout my studies.