

CHANDRAKANTH REDDY SURIKANTI

+91 9908680114 | chandrakanthreddysurikanti@gmail.com |
www.linkedin.com/in/chandrakanthreddysurikanti | <https://thereddycr.github.io/my-portfolio>

PROFESSIONAL SUMMARY

I'm a Junior Frontend Developer who's good at writing neat and effective code. I know my way around frontend technologies and understand how to build things well. I like learning new stuff and keeping up with the latest tech trends. I'm good at solving problems, and I enjoy working with others in a team. I'm excited about the chance to learn and contribute while getting better at frontend development.

EXPERIENCE

Junior Software Developer

2021 – Present

Fission Infotech Pvt Ltd

- Developed a shadow properties app for Android and IOS using React Native and Native Base, with deployment through Expo for a seamless cross-platform experience.
- Created a responsive web application using ReactJS and deployed it using Git for version control.
- Designed and implemented UI for both mobile and web apps, integrating APIs and ensuring efficient data management through Redux and React Hooks.
- Implemented Expo push notifications for Android and IOS, and added reminders feature using Socket.io for the web.
- Added calls and messages feature for both mobile and web platforms.
- Introduced buyer contacts features to simplify buyer management, including a customizable landing page.
- Managed payments using Stripe for both mobile and web platforms.
- Developed a responsive personal project for the portfolio using Next.js, HTML, CSS, and React, showcasing front-end development skills.

EDUCATION

AVN Institute of Engineering and Technology

Jun 2018 – Aug 2022

Bachelor of Technology

Narayana Junior College

Mar 2016 – Apr 2018

Intermediate

Santhi Nikethan High School

2016

High School (or Secondary Education)

SKILLS & OTHER

- React.js
- Redux
- HTML
- React Native
- Native Base
- CSS
- JavaScript
- Next.js
- GIT

CERTIFICATIONS & TRAINING

Intern Technical Support

Learned how to create user interfaces using the Native Base framework during my internship.

LANGUAGES

- English
- Telugu
- Hindi