

YADLA SYAM SUNDAR

+91 7731907715 

shyam.yadla44@gmail.com 

React Js Developer

Bhimavaram, Andhra Pradesh 

SUMMARY

React JS Developer with 2.5 years of professional experience in developing responsive user interfaces using React JS .Having good experience in Frontend Development technologies like React, JavaScript, CSS3 , HTML5. Seeking to leverage my skills and expertise to contribute to a dynamic and innovative development team.

EDUCATION

**Vel Tech Rangarajan Dr.
Sagunthala R&D Institute of
Science and Technology, Chennai**

Bachelor of Technology in Electronics and
Communication Engineering
2018-2022

Aditya Junior College, Bhimavaram

Intermediate - MPC
2016 - 2018

Abhyas The Global School

10th standard
2016

SKILLS

- Strong organizational and time-management skills
- Problem Solving skills
- Application Designing, Front-end Architecture, Manual Testing, UI Designing, Performance Improvement, Debugging, Issue Resolution, Webpage Designing, Webpage Optimization.

TOOLS

- Version Controls: GitHub
- Project Management tool: JIRA
- IDE : VSCode
- Other tools : Postman , Jenkins

PROFESSIONAL EXPERIENCE

Key Skills

HTML, CSS, Javascript, React Js, Node Js,
Redux, SQL, MongoDB

Programmer Analyst

Client : US Bank
Role : React JS developer
Company : Cognizant Technology Solutions, Hyderabad.
Duration : May 2022 to June 2024

Roles and Responsibilities

- Worked as front-end developer for a Bank application, owning the development and migration application.
- Redesigned the architecture of UI as a uniform structure using layout components throughout the entire application.
- I have been using Visual studio to build application using
- React js, familiar about - CSS, SCSS, Tailwind CSS and html concepts.
- Worked as a Manual Tester for the in MIR(Mortgage Imaging Repository) program under the US Bank for Back-end Functionality.
- Worked in Folder Migration department, to check the data for the migrated Loans using the SQL Queries in the Database.

Internship

- Worked as Intern in Cognizant Technology Solutions from Jan 2022 to April 2022

CERTIFICATIONS

- React Js Certification (Udemy)
- DSA using Javascript (Udemy)
- Microsoft Azure Fundamentals (AZ-900)