JAGADEESH PUTTA

Web Developer(3.8 Years)

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EDUCATION

Bachelor Of Technology
Vignan's University, Guntur

06/2017 - 06/2021   *8.31*

WORK EXPERIENCE

Tata Consultency Services
PROJECT - APPLE

09/2024 - Present

Achievements/Tasks

- Designing and developing responsive web application and handling coding customization and integration of web based application.
- Responsible for delivering multiple projects while managing UI teams and ensuring high quality UI/UX standards.

Tata Consultency Services
PROJECT - PNC

05/2024 - 08/2024

Achievements/Tasks

- Developed and maintained interactive web applications using React.js, ensuring high performance and responsiveness across various devices.
- Enhanced code quality through regular reviews and adherence to best practices.

Tata Consultency Services
PROJECT - TRYG

09/2022 - 04/2024

Achievements/Tasks

- Led the migration of AngularJS widget to ReactJS using Safe Agile methodology, ensure a seamless, responsive user experience across browsers and devices.
- Collaberated with cross-functional teams including UI/UX designers and backend developers to ensure seamless integration and user experience.
- Conducted unit and integration testing for new React components to ensure reliability and performance benchmarks were met.

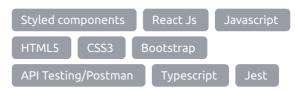### Tata Consultency Services
PROJECT - CREDIT-SUISSE

07/2021 - 09/2022

PROJECT - CREDIT-SUISSE

Achievements/Tasks

- Played a key role in the migration of widgets from Angular to React, significantly enhancing efficiency and modernizing the tech stack.
- Leveraged Ag-Grid for advanced data handling and user interaction.
- Developed and executed test cases with Jest, enhancing code quality and reducing deployment risks.

SKILLS

Styled components   React Js   Javascript
HTML5   CSS3   Bootstrap
API Testing/Postman   Typescript   Jest

PERSONAL PROJECTS

Raspberry Pi Based Face Recognition Door Lock
(01/2021 - 06/2021)

- The project aims to Develop a cutting-edge door-locking system using Raspberry Pi and facial recognition for secure and hassle-free access control.
- After 10 training epochs, the model attained an accuracy of 85%.
- The technologies used are python, open CV.

TOOLS & LIBRARIES

Redux

React Router

AgGrid

VS Code

IntelliJ

Git

Figma

CERTIFICATES

Javascript: Understanding the weird parts from UDEMY
(09/2021 - 11/2021)

Complete beginner to advance level React JS course from Maximilian schwarzuller (07/2021 - 11/2021)

LANGUAGES

English
Full Professional Proficiency

Hindi
Limited Working Proficiency

Telugu
Full Professional Proficiency