Ishakrupa S

React Js Developer

Coimbatore | 9566757128 | ishakrupa31198@gmail.com

SUMMARY

- Having nearly 3 years of experience on both UI Developer as well reliable App Engineer.
- Worked on web application creation in responsive design from scratch.
- Have working experience on **React** library.
- Used **React-Redux** for state management and **React-Router** for routing.
- Sound knowledge on Lifecycle methods and **React Hooks**.
- Made use of React core features props and state for effective communication between components.
- Have experience in working on Google Firebase and Mongo DB.
- Have knowledge on Unit testing tools like JEST and ENZYME.
- Agile methodology professional who loves to work on competitive environment.
- Excellent analytical, problem-solving skills and a motivated team player with excellent interpersonal skills.
- Acknowledged for capacity to tackle challenging issues, analyze viable alternatives and provide innovative solutions that reside well within clients' financial and time frameworks.
- Quick adaptability and systematic approach towards work are my assets.

SKILL SET

Skill	Technologies
Responsive Web Designing	HTML5, CSS 3, BOOTSTRAP 4
Frameworks used	React
Testing	Jest, Enzyme
Tools	AppDynamics, Azure Monitor
Scripting Languages	JavaScript

EMPLOYER DETAILS

Company: TATA CONSULTANCY SERVICE (TCS)

Designation: React Developer **Duration:** March 2022-Present

Company: ATOS GLOBAL AND SOLUTION PVT LTD

Designation: Software Engineer

Duration: November 2019 – March 2022

PROFESSIONAL EXPERIENCE

1. Project Name: TATANEU (TATADIGITAL)

Client: Tata Digital

Duration: (March 2022 – present)

Technologies Used: React, React-Redux, JavaScript, HTML, CSS

Project Details:

It is online E-commerce platform with collaboration of several brands like **Croma, big basket, westside, Tata cliq**. The components contain of SLP, Homepage, AEM, SSO, Neu coins related.

Roles and Responsibility:

- Working as L2 Engineer, Main role to analyzing and reproduce the issue which are all reported by customers on the various platforms Android, iOS and PWA.
- Focused on P1, P2 incidents and as well urgent mails which received from clients to meet requirements of end users.
- Communicated and co-operated with other colleagues and Teams to achieve SLA agreed resolutions for the team.
- Hand holding with team to prepare Knowledge Based Article for the reference.
- Monitored AppDynamics alerts that occurs on the Tata neu android version and PWA later categorized which teams needed to be handle the future alerts.
- During the Sale event supported and played a vital role to achieve requirements of clients.
- To Bring Our Team on the rigid path working on the SLA breached tickets (backlog, 75% and 50% response incidents).
- Gained Knowledge in MongoDB queries that used under the Super Saver (Bulk orders) to initiate refunds for the customers and to know about product order status.
- Will be involving future enhancement side on the PWA platform.

2. Project Name: Author

Client: NBUC

Duration: (November 2019 – March 2022)

Technologies Used: React, JavaScript, HTML, CSS

Role: UI Developer

Project Details:

Author is survey-based application related to Media domain. It has multiple modules like Input sheet, Survey, Template Questions, Choices. Each application has various forms to get survey data of the shows being telecasted by NBCU network.

Roles and Responsibility:

- Developed Routing, Forms, Form Validation and Styling.
- Done API integration using Axios and Async, await functionality.
- Developed functional based component based on the requirement.
- Involved in Business Requirement Analysis.

POC Projects:

Project Name: Car Wash

Duration: (November 2019 to January 2020)

Technologies Used: React, React-Redux JavaScript, HTML5, CSS3, Bootstrap, Google Firebase

Project Details:

Created a web-based application on car wash where customers can book and schedule their car for a service. User can select from the list of packages available for the service and provide his personal details likeName, Mobile Number and Address to book a car wash. This application also has admin panel where admin can assign washer to the services.

POC Projects:

Project Name: FOOD ORDERING **Duration:** (June 2021 to Sep 2021)

Technologies Used: React, React-Redux JavaScript, HTML5, CSS3, Bootstrap

Project Details:

Created a web-based application on food ordering where customers can order and schedule their food service timing. User can get coupons once they add others (friends, family) in their list. This application also has referral panel where end users start up their own branch under restriction led by us.

EDUCATION QUALIFICATIONS

Bachelor of Science (B.Sc) - INFORMATION AND TECHNOLOGY

Year 2019 – PSG COLLEGE OF ARTS AND SCIENCE – Bharatiyar University – 87% aggregate score

Higher Secondary:

Year 2016 - SRI NARAYANA MATRIC HIGHER SECONDARY SCHOOL - 94% aggregate score

SSLC:

Year 2014 - SRI NARAYANA MATRIC HIGHER SECONDARY SCHOOL - 94% aggregate score

KEY SKILLS

Highly Motivated and a good team player.

Innovative thinking.

Highly Confident.

Eagerness to learn new things.

PERSONAL DETAILS

Name : Ishakrupa S DOB : 03/11/1998 Father Name : Srinivasan KG Language : English, Tamil

Extra-Curricular activities : Participated in Inter Atos Singing tournament, Rio tech quiz

DECLARATION

I hereby declare that all the information mentioned above is true to the best of my knowledge.

Place: Coimbatore

Date: Ishakrupa S