SHIVAM RASKONDA

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Profile Summary

- 11 months of experience in developing enterprise applications using Reactjs and JavaScript related technologies.
- Work experience in Reactjs, UI design, Javascript.
- Having good knowledge of Reactjs, Javascript, Git and Carbon design systems.
- Troubleshoot issues by understanding issues, diagnosing root cause and coming up with effective solution.
- Create ReactJS re-useable component to avoid unnecessary or repeated code.
- Comfortable working agile environment with cross location teams.
- Highly adaptive to work on any type of work environment and technology.
- Collaborative with good communication skills.

Work Experience

Persistent Systems Limited - Pune, India from **Sep-2021 to till date**
Current position **: Software Engineer**

Project Details

1) IBM Netezza (April 2022 till present)
Current Role : **Developer**.
Description : Web application Watson Knowledge Catalog (WKC) which runs on cloud (public IBM machine). WKC is a data catalog tool that powers intelligent, self service discovery of data, models and more If you don't have the Watson Studio service, you can prepare data with the Watson Knowledge Catalog service or create dashboards with the Cognos Dashboards service.

Responsibilities:
- Worked on **Bug fixing**.
- Assisted in tasks of **teammates** for finding **bug fixes.**
- Worked with onsite team to **understand new feature**s and look and feel.
- Worked with other **IBM employees** to **reproduce** the errors/bugs and for **conformations/suggestions**.
- Worked as per the **rules and regulations/standards** of IBM.
- **Constantly ensured that there will not be any code review comments.**

Tools/Technologies: VS code, JavaScript, Reactjs, GIT, Jenkins (code review).

2) Medi-Appoint (A Web based Doctor Appointment Booking App)

(Nov-Dec 2021)

Description : The application aims to provide a platform for the patients requiring medical assistance with the respective doctors in their vicinity. Depending on the specialization, location and other filters, the Patients can look up for the doctor's that they would prefer and book for appointments End users will be of two types:
1. Doctor
2. Patients.

Responsibilities:
- Conducted frequent meetings to dicide the UI-components and color schemes and whenever necessary.
- Assigned the task among the team members for easy flowing of the project.
- Worked on implementing the Doctor's and Patient's dashboard.
- Logged the defects which raised while creating the dashboard
- Worked on the Search bar to search for the doctors
- Kept the record of the project by sharing the MOM to the mentor after the meeting.

Tools/Technologies: VS code, Reactjs, Mongodb, Nodejs, Expressjs, Bootstrap, Postman

Education

Bachelor of Engineering in Electronics and Telecommunication.
Smt. Kashibai Navale College Of Engineering, Pune.

Certifications

- **React-The complete guide :** React-Redux Certificate.pdf