SHIVANI INAMDAR

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LinkedIn - Shivani Inamdar , **Github -** Shivani Inamdar's Personal Repo , **Website -** Shivani's Portfolio,

Work Authorization - H4 EAD

Summary

- 3+ years of experience as a Web Developer, UI Developer in developing/deploying/testing web applications.
- Certifications obtained in HTML, CSS, REACT JS, NODE JS, DOCKER, KUBERNETES, PYTHON, CLOUD APPLICATION DEVELOPMENT FOUNDATION.

Education

- **MBA,** BHARATI VIDYAPEETH PUNE, INDIA – 2021-2023
- **BE (COMPUTER SCIENCE)** PUNE UNIVERSITY, PUNE, INDIA – 2015-2019

Certifications

- **HTML, CSS -** UDEMY
- **NODEJS & REACT JS -** COURSERA
- **DOCKER & KUBERNETES -** COURSERA
- **CLOUD APPLICATION DEVELOPMENT FOUNDATION -** IBM
- **PYTHON -** COURSERA

Technical Skills

- BACKEND: JAVA, PYTHON, NODEJS, JAVASCRIPT, EXPRESS, REST API
- FRONTEND: REACTJS, HTML, CSS, REDUX
- DATABASE: MYSQL, POSTGRESQL, REDIS, SEQUELIZE(ORM)
- DEVOPS: DOCKER, WEBSOCKETS, KUBERNETES, GITHUB, GIT-BASH
- TOOLS: JIRA, CONFLUENCE, POSTMAN, INSTANA, SPLUNK, SONARQUBE, JENKINS

Professional Experience

Barclays Global Service, Pune, India (UI Developer)   2021-2022

- Worked on the investment bank portal to create dynamic webpages in the client application for internal and external bankers using **React Js, HTML, CSS**
- The backend API's were created in **Java** whereas the database was created and managed using **PostgreSQL,** the testing framework for unit testing were written using **Jest** and **Enzyme**

Vodafone Intelligent Services, Pune, India (Web Developer)   2019-2021

- Provided end to end solution which includes developing APIs using **Express JS** and integrating them with client application developed using **React JS** and **Scrum Agile** methodology
- Ensured code quality using **SonarQube,** Enhanced application performance by monitoring the application using **Instana and Splunk by 80%.**
- First person in my company to create an integration between **Gutenberg Editor and React JS application for CMS, published a research paper for the same.**
- Introduced new automation testing using **Cypress,** Component based testing for backend and frontend using **Jest** and **Enzyme,** Created a reusable React library to avoid code duplication.
- Delivered presentations to clients and internal leadership panel to showcase the product.