LinkedIn://shivangi Github://shivangi1102 Leetcode://shivi2598

SHIVANGI INDURAKHYA

(+91) 9669384938 shivangi.indurakhya@gmail.com

EMPLOYMENT

Systems Engineer

Tata Consultancy Services

July 2021 - Present

As a Frontend developer, my core activity include:

- Developing functionalities, new features and capabilities for a web application using **Reactjs**, **Typescript** and **Mobx** (state management tool).
- Working directly with client stakeholders to develop the solution for business cases.
- Performing bug fixes and code review to increase the performance.
- Following the MVVM architecture of building the application by splitting the application in 3 common layers.

Frontend Intern AVRN Labs Dec 2019 - Feb 2020

- Built functionalities of website using ReactJs, Html, CSS.
- Monitor website performance and rectify the issue.

Languages and Technologies

- Python C++ C JavaScript-ReactJs Typescript Redux Django Data Structure & Algorithms
- · Visual Studio Git

EDUCATION

B.Tech. Oriental Institute of Science and Technology B.Tech. in Computer Science and Engineering, CGPA - 9.03 Higher Secondary Higher Secondary Certificate, Percentage- 83% Secondary School St. Mary's Sr. Sec. School 2013-14

• Higher Secondary Certificate, CGPA – 8.4

TECHNICAL EXPERIENCE

Projects

Recipes on Demand

- Design and implemented a webapp for searching recipes by ingredients or name and getting detailed and similar recipes.
- Built by integrating Restful Api and ReactJs.
- URL: https://github.com/shivangi1102/Recipes

ViaStores

- Designed, built, tested and deployed a web application for local shopkeepers to connect with their customers using Django, PyCharm and SQLite.
- URL: https://github.com/shivangi1102/ViaStore

E-Commerce Chatbot

- An Artificial Intelligence based chatbot application built using DialogFlow, Flutter and Dart for ecommerce websites.
- Application is compatible on iOS and Android operating system platforms.
- URL: https://github.com/shivangi1102/chatbot

ADDITIONAL EXPERIENCE AND AWARDS

- Vice-Chancellor merit award cum scholarship, RGPV University, 2019
- Shortlisted for round 2, Smart India Hackathon, 2020