SHIVARAJ B LONI

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Introduction

A Dedicated Engineer & self-learning technology enthusiast, good Data-structure, OOP's concepts, system design, analytical & seek challenging problems with my knowledge of Programming. As a computer science enthusiast having good understanding of web applications & tools.

Internship

Ansrsource Pvt. Ltd, Bangalore, India (Intern)

June - August 2019

- Understood client's requirements for the project and created a SDLC document report.
- Learnt setting up the project from scratch and selecting the right library/framework for the project.
- Learnt latest technologies like React S and progressive web applications to help the team for on time delivery of the projects.

Projects

1. Smart printing facility: (Group of 5 members)

An online document printing service application to find the nearby printing shops using google maps integration.

- Web application for RUAS online assignment printing, to find printing shops near them or nearby college/student.
- * Role: Front-end and middleware Developer.
- 2. Rick & Morty- API: A RESTful API, able to access all the character & episodes, used API calls for pagination, search episodes by name and bootstrapped page to show details- episode name, date, episode code.
- 3. Restaurant Menu App- React & Redux: A responsive PWA app, to list menu items and dishes, write review's on the menu items, login/signup form, receive customer feedbacks. Uses- react, react-router, redux thunks.

Programming Languages

Programming languages C/C++, python, Java(Basic).

Web: HTML, CSS, JavaScript, ReactJS, NodeJS

Operating System: Linux, Windows

Database: MySQL, MongoDB.

Tools: Git, Postman, Docker, google cloud Others: Express, Bootstrap, OpenCV, NumPy.

Courses/Certificates

Coursera: Object Oriented Programming: C++,

Full stack web development with

React(specialization).

Learn code Online: MERN bootcamp, MySQL bootcamp & JavaScript.

Extra-Curricular

- 1. Completed 4 Pull-Requests in Hacktober Fest and successfully contributed to Open-Source Projects
- 2. 5-star(badge) in problem solving, 10 Days of JS & 30-Days of code in Hackerrank.
- 3. Earned a badge from Linux Foundation, Open-Source Software Development, Linux and Git Specialization.

Education

B. Tech Computer Science and Engineering

M.S Ramaiah University of Applied Sciences -

Bengaluru.

studied SDLC, DSA, DBMS comp. networking,

June 2021 - Expected

10+2 Science Stream (PCM with CS) Kendriya Vidyalaya M.G Railway Colony Bengaluru

Studied OOP's & basic of Data structure C++ March 2017