

Shivanand Bhajantri *Software Engineer*

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📍 Bangalore , India

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🐙 <https://github.com/srb19031998>



Profile

To work in a challenging atmosphere by exhibiting my skills with dedicated smart work for the growth of your esteemed organization along with me.

Professional Experience

06/2022 – present
Bangalore, India

Technical Analyst, Intrust Global E-Services Pvt Ltd

- Scraped web sites according to client requirement using Zyte.
- Stored data consisting of rows and columns and into JSON format for further steps.
- Also working on Requests & Scrapy for Data extraction

09/2021 – 06/2022
Bangalore, India

Software Test Engineer, Websoftex Software Solution Pvt Ltd

- Tested web-based application developed for fitness, health and wellness community marketplace that provided the people connect with others
- Analyzed the business requirement, create test strategy, generate the test plane and test case
- Cooperated with developers to design 50+ test cases for regular maintenance and enhancements for internal applications.
- Shortened the evidence gathering process by 2 hours by creating an evidence management template.

Skills

React.js

● ● ● ● ●

Hooks,,context-api,state management

Angular.js

TypeScript

● ● ● ● ●

JavaScript

● ● ● ● ●

Module, promises, fetch, async-await,
Scoping,Hoisting,Closures,Event loops

CSS3

● ● ● ● ●

python

● ● ● ● ●

HTML5

● ● ● ● ●

Tailwind

● ● ● ● ●

Java

● ● ● ● ●

MUI

● ● ● ● ●

Bootstrap

● ● ● ● ●

Library of React Component

Github

● ● ● ● ●

Software Version Control

Education

06/2016 – 08/2021 Bangalore Yelahanka, India	BE In Information Science and Engineering, <i>BMS Institute of Technology and Management</i> CGPA :6.21
06/2014 – 03/2016 Ramadurg, India	PUC Science, <i>State Comp Pu College Ramadurg</i> Percentage : 66%
03/2009 – 03/2014 Belagavi Katakol, India	SSLC, <i>Morarji Desai Model Residential School Katakol</i> Percentage : 78%

Projects

1) Virtual Classroom System

Description: It is basically designed for student who are unable to attend the class due to some reason. For that, it will help them to view lecture, view exam assignment at any time.

2) e-Ration Scheduler

The purpose of project is to computerize the process of ration distribution, keeping in mind Annabhagya scheme of GoK.

3)Iot Based Smart Green House System With Image Inspection

Description: Automated Greenhouse System aims at helping the farmers by controlling the environmental parameters through Internet of Things(IoT), including crop health inspection using image analysis.

Certificates

- MEARN Stack Developer Trained From Apponix Technology
- Full Stack Web development Internship From Pvh Software Solution.
- project exhibition Jnana Vijnana Tantrajana Mela 2020

Languages

English	Kannada
Hindi	Telugu

Interests

Listening Music, Playing Cricket, Travelling, Cooking