MOTHUKURI HARI BHUSHAN

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Aspiration:

To pursue a highly challenging and successful career in prolific organizations with hunger to expand and work on greater challenges. To excel in delivering "best of the line" products or services and contribute to organizational development with my skill set.

Professional Summary:

- Understanding the design requirements of the module during the Sprint planning and come up with an optimum functional design flow.
- Involved in branching strategy discussions and have taken ownership of code merging for web client code base during release cycle using Git Hub.
- Expertise in understanding of REST API driven design, and JSON.
- An experienced team player with excellent communication and interpersonal skills who has the ability to work independently under pressure.
- Experienced in Agile software development and Scrum lifecycle practices.
- Extremely passionate to learn new technology, framework to implement real-time web app. I am quick learner, always ready to hard work to learn new things in optimum time, love to accept challenges.
- Involved in the Front End & Back End development of the web-based application project that includes Project Analysis, Fix Specification, Design Validation, Unit Testing, Documentation, Debug Activity & Data base management.

Professional Experience:

- Worked as Senior Associative Consultant for TSS TECHSOFT SOLUTIONS PRIVATE LIMITED, Chennai from Feb 2015 to August 2021
- ➤ Worked as **Software Developer** for **Orcopod Consulting Services**, **Chennai** from **sept 2021 to March 2022**
- Working as Senior Software Engineer for Wipro, Chennai from March 2022 to till date

Technical Skills:

• Bug Tracking Tool : Jira, GoodDay.

• Build Tool : Grunt, Bower, VS CODE

• Programming Language : JavaScript, React

Redux, ,Can JS, AMP.

• Operating System : Windows, Linux, Mac OS X.

• Database : MySQL, MongoDB

• Version Control : SVN, GitHub, Bitbucket.

Educational Oualification:

- Completed Bachelor of Technology (B.sc) from CH. CHARAN SINGH UNIVERSITY, Meerut
- Completed Intermediate from Narayana junior College Vijayawada in 2011
- Schooling from Little EM School, Mudinepalli.

Achievements:

- This would be the first biggest app that I have worked for using MFE ARCHITECTURE and Module Federation to communicate in between two applications and sharing the state as well
- There Multiple Micro-Frontend Applications which were designed on react and the backend for each application differed
- Got appreciation from the client for integrating the MFE and conditionally rendering the content
- Was able to establish multiple mono repos depending on the requirement

Project Experience:

It was an amazing experience working with DBS client all thanks to Wipro.

Working atmosphere was also been professional and lot to learn

Product #4:

• Project Title : **DBS :IB-NEXTGEN Application**

• Client Name: DBS

• Environment : Typescript, React, Redux, JavaScript.

• Tools Used : VS code, Bitbucket, GIT.

• Team Size : 8

• Duration : March 2022 to till date

• Role : FE developer.

Project Description:

DBS is the premier Bank in Asia and fast growing in world. DBS follows MFE architecture in integrating the Application as it is a very huge application of banking and Investment Services. DBS has come with a new application named IB -Nextgen which is the latest application which is about to be launched which consists of the new technologies and User experience will also be excellent with the kind of Performance that is expected out of the new application

Roles and Responsibilities:

- Involved in understanding and analyzing the basic requirements of DLS team(design).
- Worked in developing the several components as per DLS requirement and also contributed to WEBSTUDIO for Component Reusability.
- Worked in developing a Dedicated Module for creating different kind of articles for help and support, latest Products and promotions
- Worked in integration of the MFE which our team developed in integrating it to different endpoints as per requirement
- Worked in UI fixes of multiple components for Mobile and Tablet screens
- Hosting source in Dedicated MFE repos.
- Worked in creating Mono Repos for reusability
- Had taken care of the Code Reviews and issues

Product # 3:

• Project Title : Crime Investigation Department – Andhra Pradesh

• Client Name : Andhra Pradesh Police.

• Environment : React Redux, AMP, JavaScript, ¡Query, Node.js, MongoDB.

• Tools Used : Sublime, Grunt, Gulp, Bugzilla, Jenkins, Git.

• Team Size : 2

• Duration : Nov 2020 to Till date

• Role : FE Developer.

Project Description:

Crime Investigation Department (CID) of Andhra Pradesh is the premier investigating agency,

which has not only the responsibility of investigating into the cases entrusted to CID from the entire state but also ensuring quality investigation with proper scientific temper. Developed a Web based system for the application where all the district reports used to integrate with the system and then directly affiliated into the State departments reports.

Owing to technology and other factors, a lot of department wings has been unique under this system.

Roles and Responsibilities:

- Involved in understanding and analyzing the basic system requirements.
- Worked in Analysis, Developing and Integrating of Back End and Scripting Actively involved in Team meetings and used the internal tools like Sublime.
- Hosting source in free source sites like Git.
- Had taken care of the Code Reviews and issues

Product # 2:

• Project Title : **Integrated News Services (INS) Media**.

• Client Name : Script Bees.

Environment : React Redux, AMP, JavaScript, ¡Query, Node.js, MongoDB.

• Tools Used : Sublime, Grunt, Gulp, Bugzilla, Jenkins, Git.

• Team Size : 2

Duration : March19 to Nov 2020.Role : Full Stack Developer.

Project Description:

It is an Indian Telugu language internet based daily news platform which publish article related to business ,tech , etc news in Andhra Pradesh and in Telangana, India. In addition to this it gathers news information from the village level by selected volunteers in that village..

Roles and Responsibilities:

- Involved in understanding and analyzing the basic system requirements.
- Worked in Analysis, Developing and Integrating of Back End and Scripting Actively involved in Team meetings and used the internal tools like Sublime.
- Hosting source in free source sites like Git.
- Had taken care of the Code Reviews and issues.

Project #1:

Project Title : Wonder We.Client Name : Script Bees.

• Environment : JavaScript, jQuery, MySQL.

• Tools Used : Sublime, Grunt, Gulp, Bugzilla, Jenkins, GIT.

• Duration : Nov 2017 to March 2019.

• Role : Software Developer.

• Team Size : 12

Project Description:

Wonder We is a crowd funding platform where it was a source for the needy ones to raise money for innovative ideas and social causes. It is so convenient that the user has to sign up with this crowd funding platform, pitch your story/ idea, leverage the power of social media to drive traffic to your campaign, and poof, you could raise the required funds.

Roles and Responsibilities:

- Involved in understanding and analyzing the basic system requirements.
- Worked in Analysis, Developing and Integrating of Back End and Scripting Actively involved in Team meetings and used the internal tools like Sublime, Atom.
- Hosting source in free source sites like Git.

Declaration:

I hereby declare that all the above information provided is true to my knowledge and belief.

Date:13/04/2024

Place: CHENNAI (MOTHUKUR HARI BHUSHAN)

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