PRASIDHHA S – Front End Developer

Role: Senior Systems Engineer – Infosys Limited

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Erode, India 🏠

To work in an organization which provides me with a challenging position and the opportunity to make a strong contribution to the organization goals through continued development of my professional and technical skills.

PROFESSIONAL EXPERIENCE

Infosys   August 2019 to Present   Trainee, Systems Engineer, Senior Systems Engineer

Experience Summary:

About 3 years of Experience in Infosys as Front End Developer. Key responsibilities include developing web pages using HTML, CSS, JavaScript as per the design provided by UX Team, experience in developing Single Page Application using Angular. As the application is hosted on Azure cloud, I have the fundamental knowledge to work in Azure. Have experience working in Azure DevOps to track the User Stories, code management, build and deploy applications.

PROJECT EXPERIENCE:

Project: MDM (Agile Methodology)

Duration: Oct 2019 – Present
Description: Master Data Management (MDM) is a development project that comes under the ESS (Enhanced Support and Services) Portfolio of Microsoft.

Roles and Responsibilities:

- Read and understand the requirements provided by the clients. Raise queries and seek clarification as and when needed to execute the task.
- Implemented Import and Export of bulk data.
- Create pages to edit and update a record, which include activities like copy paste of a row.
- Perform root-cause analysis of any issues that arise post-implementation and work on solutions related to issue fixing.
- Conduct impact analysis of issues logged, prioritize and ensure that production support is provided as per the committed SLAs.
- Involved in creating Azure logic apps for sending alerts on updating data through the tool.
- Deliver high quality code and supports peers in quality checks such that design requirements are met.

Project: Root Cause Analysis – Redesign (Agile Methodology)

Duration: January 2021 – June 2021
Description: To Redesign existing RCA Application by migrating the application from SharePoint Site to Single Page Application.

Roles and Responsibilities:

- Involved in the development of Angular UI pages and deployment in Azure.
- Perform root-cause analysis of any issues that arise post-implementation and work on solutions related to issue fixing
- Conduct impact analysis of issues logged, prioritize and ensure that production support is provided as per the committed SLAs
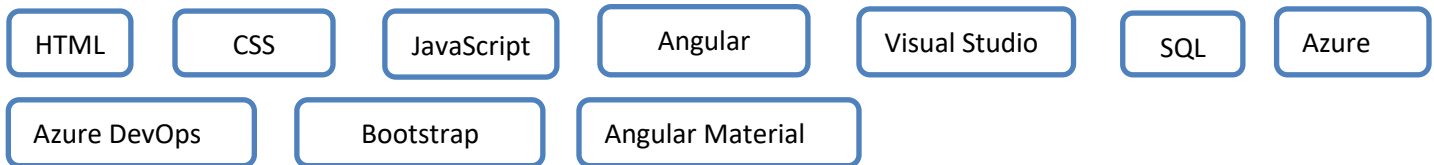
Project: Role Readiness (Agile Methodology)

Duration: January 2022 – Present

Description: Role Readiness is an onboarding tool used by Microsoft Employees. This tool will include various tasks, which are mandatory for an employee to complete.

Roles and Responsibilities:

- Read and understand the requirements provided by the clients. Raise queries and seek clarification as and when needed to execute the task.
- Involved in the development of Angular UI pages and deployment in Azure.
- Perform root-cause analysis of any issues that arise post-implementation and work on solutions related to issue fixing

Skill Set:

HTML	CSS	JavaScript	Angular	Visual Studio	SQL	Azure

Azure DevOps	Bootstrap	Angular Material

Certifications:
- AZ-900 Microsoft Azure Fundamentals.
- DP 900 Microsoft Azure Data Fundamentals
- DP-300 Administering Relational Databases on Microsoft Azure
- 98-382 Introduction to Programming using JavaScript

Achievements:

- Received an award for successfully completing RCA Redesign.
- Received an award for single handedly taking the Ownership of MDM Application.
- Have been rated "Commendable" in appraisal (Oct 2020 – Sep 2021)

EDUCATION

Bachelor's degree

Kongu Engineering College, Perundurai -(2015 - 2019)

- B.E Computer Science and Engineering

LANGUAGES

English   Tamil

Expert   Native or Bilingual

INTERESTS

Solving Sudoku, Gardening