SURUTHI SELVAM,

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OBJECTIVE

To seek a challenging career built upon an unflinching attitude to learn. To work in a cooperative environment with opportunities to enrich my knowledge and at the same time ensuring satisfied job deliverance.

PROFESSIONAL EXPERIENCE

Working as a "Software Engineer" in CGI, Bangalore January 2021 - present.

Worked as a "Project Engineer" in Wipro Technologies, Chennai February-2018 – January 2021.

EXPERIENCE SUMMARY

- 4.5+ years of professional experience in the area of Full Stack Software Development.
- Application development in python flask, Node express, React & JavaScript.
- Experience in SQL Database using MongoDB & MySQL and database Integrations with Web services like Rest API.
- Working with cloud technologies such as Azure.
- Analysis, Coding and Implementation of larger scale Business Applications.
- Deploying software tools, processes, metrics and application code to production on the Azure.
- Identify the key areas for modification in the existing system to manage and upgrade with researching, implementing, designing software programs.
- Experience to agile development process such as JIRA, Azure DevOps and resolving the tickets raised by QA.

EDUCATION PROFILE

ACADEMIC QUALIFICATION

Course	Year	Institution	Percentage / CGPA
B.E Electrical and Electronics	2013-2017	M.Kumaraswamy College of Engineering	9.2 CGPA

Higher Secondary	2011-2013	S.V.V Higher Secondary School	93%
Secondary School	2011	Holy Cross Girls Higher Secondary School	98%

TECHNICAL SKILLS

Operating system : Windows

Frameworks/ODM : Flask, Express, Mongoose, React

Scripting Languages : Python, JavaScript, Typescript, HTML 5.0

Source Control : GITHUB

IDE tools : VSCode, Pycharm

Databases : MongoDB, Mysql

Agile : JIRA, Azure DevOps

Others : Bootstrap, Reactstrap, Material-UI

ACHIEVEMENTS

Received "Highlighting Excellence and Recognition Teamwork" award for an eager attitude in learning new products and for contribution to the innumerable team task in efficient way.

PROJECT PROFILE

PROJECT TITLE : Ticketing Tool

Team Size : 11

Position : Lead Full stack Developer

Environment : Python 3.7, Flask, Azure, MySQL,React,Redux

Duration : January 2021 – till now

Client : AT&T

PROJECT SUMMARY

This is a ticketing application wherein the user logs a ticket to address their issues related to voice, data, and managed services (server maintenance, system administration, authentication) without logging in. It routes the ticket to the relevant service center when you submit your asset ID.

The User will be able to check the status and interact with the UI for issues related to their assets. We have our front end designed with React(redux for state management) and the backend designed with Python Flask framework.

I am resuming my work as a full stack developer in Express ticketing. I will be dealing with tickets for developing new feature and to fix all the bugs raised in the application. Am contributing to both UI and backend development as per the requirements.

Responsibilities:

- Analyzing Task & Working on task to complete within deadline.
- Co ordinating with the UI team to process APIs.
- Deploying in the UAT and Production.
- Following up with the team to get the tasks completed.
- Interaction with the client for new feature development.

Project Title : EO Application development

Client : US- Kontoor Brands

Team Size : 6+

Position : Project Engineer

Environment : React, Nodejs, React Router, Express, Mongo DB.

Duration : Dec 2019 – January 2021

EO is an internal ticketing application used by Kontoor Brands which is primarily used to raise tickets for issues and to check the status of the tickets raised. I have contributed to both front end and backend development based on the requirements and fix issues when bugs are being raised.

Responsibilities:

- Effectively performing internal audits for Quality Compliance.
- Error checking and execution of files.
- Develop the requirements specified in JIRA and testing application to make sure the application is working fine.

PROJECT TITLE: MPS Management System.

Client : MasterCard

Team Size : 12

Position : Software Developer

Environment : Reactjs, Nodejs, Expressjs, Javascript

Duration : February 2018 – Dec 2019

PROJECT SUMMARY

MPS Management system is an internal application designed and development to test the status of the transactions done. The application is designed so that it resembles the functionality of ATM and POS machine and the desired results can be checked in this application by entering the card details.

I worked in developing the application and fix the issues as and when required. I have contributed to both front end and backend development. Have been involved in Contactless, POS,ATM transaction testing and monitoring the same by checking the response code. Have also worked on testing Business Card.

Responsibilities:

- Analyzing Task & Working on task to complete within deadline.
- Fixing the Core Production issues.
- Monitoring the transactions and reporting in case of fraudulent transactions.

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• Testing and deploying the application whenever changes made.

PERSONAL PROFILE

Date of Birth

Name : SURUTHI. S

Father's Name : SELVAM. M

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Marital Status : Unmarried

Languages Known : English, Tamil

Nationality : Indian

DECLARATION

I do hereby declare that all the information given above is true to the best of my knowledge and belief.

(SURUTHI SELVAM)