Satish Muppalam

Summary

- ❖ Master in Engineering M.E (Applied Electronics) with around 6+years of IT experience in Mainframe Technology.
- ❖ Has been in Knowledge Acquisition , Requirement Analysis, Application Maintenance, Functional Studies, Quality Reviews and Testing
- ❖ **ITIL V3 Foundation Certified Professional**

- ✓ Retail domain experience
- ✓ Insurance domain experience
- ✓ Has 6 Year Experience on major and minor enhancement and Support tasks from design through implementation
- ✓ Experience in COBOL, JCL, DB2, IMS DB/DC.
- ✓ Debugging, Troubleshooting and Testing of Mainframe Applications.

Cognizant India Private Limited	
Project Name and Duration	**Details**
ACE - Insurance (March 2015 to Till date).	Project 01 Description: ACE Acquired Fireman Fund Insurance Company effective as of Apr-1 2015.FFIC has a Policy Admin System called Game-changer (Developed by **D**ecision **R**esearch **C**orporation) that is going to be integrated with other downstream applications of ACE like RIS (Report Info System), TARABS (Billing System), MIS, RPT and DOCUCORP. Project 02 Description: Addition of New Company code "0S" for Pacific Employers (NY – PEIC). Cognizant owns customization of downstream applications to hold the information from Game-changer entry and the overall Integration testing Technologies used: **COBOL,IMS DB,DB2,Easystrieve and JCL** Tools Worked Upon: Mainframe Tools (Elipse, Insync) Responsibilities: Impact analysis , Coding, Peer review & Unit Testing Reviewing the code changes that are to be delivered to the client. Interacting with Client and onsite coordinator for any issues and queries.

Manage and perform software releases and infrastructure changes

Support business with development, data queries and other ad hoc requests

Contribute to defining team standards including code standards, toolsets and quality.

Communicate effectively with other members of the Advisory IT community and participate in department initiatives

Make key technical decisions in partnership with the team and influence the overall technical design

Ownership of application documentation

Computer Science Corporation (CSC India Pvt Ltd)	
Project Name and Duration	**Details**
XEROX (December 2009 to February 2015). **Role:** Module Lead.	Project Description: Xerox is mainly a retail marketing company of XEROX machines and spare parts. The company primarily operates in America and Canada. It is headquartered in Rochester, USA. The entire project had been divided into number of applications where Originations, Manufacturing and Supplies are important applications. Technologies used: **Z/OS, SAS, COBOL,IMS DB/DC,CICS and JCL** Tools Worked Upon: IBM Mainframe Tools (Endevor , File manager , CA-Dispatch ,SPUFI) Responsibilities: Impact analysis , Coding, Peer review & Unit Testing Reviewing the code changes that are to be delivered to the client. Interacting with Client and onsite coordinator for any issues and queries. Manage and perform software releases and infrastructure changes Support business and support teams with development, data queries and other ad hoc requests Take part in code reviews on all other members of the team and review for standards and quality

	Contribute to defining team standards including code standards, toolsets and quality.
	Communicate effectively with other members of the Advisory IT community and participate in department initiatives
	Make key technical decisions in partnership with the team and influence the overall technical design
	Ownership of application documentation