MOHAN SRIRAM

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OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge and skills which would enable me to grow while fulfilling organizational goals.

EMPLOYEMENT DETAILS

Working as System Engineer with Tata Consultancy Services, Hyderabad, India from September 2017 till date.

SUMMARY

- 2.5 years of IT exposure in Development and Implementation of Business applications systems .
- Experience in understanding business requirement, analysis, development and working knowledge .
- Decent Knowledge on web services development using spring mvc and spring boot.
- Decent Knowledge on SQL and JPA implementation like Hibernate.
- Decent Knowledge on spring integration framework and experienced in developing Restful services.
- Decent Knowledge on Microservice Architecture ,JSON,XML and SOAP.
- Familiar with front end technologies like Angular and react js.
- Familiar with Middleware Technologies like IBM Integration Bus v10.0.0.11, IBM WebSphere Message Queue, IBM Data power (XB62 and XI52).
- Decent knowledge on creating MPGW, FSH in IBM Data power.
- Involved in creation of Bar files, Deployment and Debugging.
- Good knowledge in Deployment process using Jenkins.
- Good knowledge on devops tools like github, Jenkins, jira.
- Familiar with continuous integration and continuous deployment process.
- Adaptive to challenging environment.
- Good aptitude, Communication and Interpersonal skills.
- Strong analytical and problem solving skills. Willingness and ability to quickly adapt to new environments and learn new technologies.

Degree	Institute	Percentage	Year of Passing
B.Tech (Computer Science and Engineering)	**Vellore Institute of Technology** Katpadi, Vellore, 632014 TN	7.71 (CGPA)	2017
Class XII (BoardOf Intermediate Education, AP)	**Sri Chaitanya College** Guntur,Andhra Pradesh	93.2%	2013
Class X (State board, AP)	**Wisdom school** Guntur, Andhra Pradesh	92%	2011

TECHNICAL SKILLS

Operating Systems	:	Windows 7,10.
Technologies /languages	:	C,Core Java, spring mvc ,spring boot,hibernate, IBM MQ,react js
Database Systems	:	Oracle , MySQL.
Development &Modelling Tools	:	IBM Integration Bus v10.0.0.11, IBM Data power XB62/XI52 appliances, RFHUTIL, SOAPUI.
Devops and other Tools		Jenkins, git, Putty, postman
Methodologies/Processes	:	Agile.

ACHIEVEMENTS

Received appreciation from M&S client in JAN 2019. Awarded best project in 2018.

PROJECT EXPERIENCE

Title	**Hosting Project**
Period	**March 2018 to Feb 2019**
Description	The objective of Hosting project is to Migrate all the interfaces from AT&T network to Azure network(cloud).
Responsibilities	▪ Used MQ & HTTP Nodes for transferring the messages.
	▪ Implemented routing logics in Esql code according the Business requirements.
	▪ Created Topic and used Pub/subs concept for routing to target systems. Created various Multi-Protocol Gateway services in

Data Power to match different requirement patterns like MQ-MQ, MQHTTP asynchronous pattern and HTTP-HTTTP synchronous pattern.

- Created Local, Alias and Remote Queues and Queue Managers for source and target system Applications.
- Used RFH UTIL and SOUP UI for unit testing.
- Deployed all the flows with the help of Jenkins tool.
- Developed jar files using java and web services using spring mvc.

Title **Bank of America**
Period **March 2019 to Till Date**

Description The objective of This project is to create and enhance the restful services which will detect fraud transactions.

Responsibilities

- Worked on spring and cxf framework to built Rest web services. Also worked on spring integration , spring mvc and Hibernate in building web services .

- Developed restful services using spring boot, spring mvc .
- Used postman ,putty and SOAPUI for testing purpose.
- Used Log4J and Slf4J tools for logging .
- Used Maven as a build tool .
- Used SVN and git and version control
- Deployed all the flows with the help of urban code deploy tool.
- Used Angular for developing and structuring our single page application screens, so that easy to maintain and to ensure they are highly modularized.

PERSONAL DETAILS

Name	: Mohan Sriram
DOB	: 03-07-1996
Marital Status	: Single
Languages	: English, Telugu.
Gender	: Male

DECLARATION

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

Place : Hyderabad (Mohan Sriram)