

A.SREE TEJA

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Hyderabad

CAREER OBJECTIVE

To work for an organisation to pursue a highly rewarding career where I can utilize my skills and knowledge efficiently & enhance them for the organizational growth.

EDUCATIONAL QUALIFICATION

- B.Tech Computer Science Engineering (2015-2019) with 69.54%, Keshav Memorial Institute of Technology ,JNTU
- XII M.P.C with 91.7%, NRI junior college (2012-2014) , Hyderabad-BIE
- X Board with 9.5 CGPA, Narayana Concept School (2012), Hyderabad-SSC

TECHNICAL KNOWLEDGE

- Languages: C, Java SE 8, Python (Beginner)
- Frameworks: Spring, Spring boot, MVC, Kafka, OAuth 2 , Web services, Servlets, EWS
- Database : MariaDB, Mysql, MongoDB
- Tools & IDE's : GIT, Bitbucket, SVN , Jenkins , Openshift 3,Sonar,Nexus Iq, Fortify, JIRA, Confluence, Soap UI, Postman , HeidiSql , Robo 3T, JMeter, IntelliJ, Eclipse, STS.

WORK EXPERIENCE:

- Application Developer at DBS Bank

Hyderabad (Jul'19 to Present):

- Experience in designing and developing Enterprise Level Applications.
- Worked on developing Rest microservices using Spring boot.
- Experience in integrating backend rest services with frontend technologies like Angular, React JS.
- Experience in creating jenkins pipelines and deployments of the applications .
- Experience in development methodologies like Scrum,Agile,Kanban.

- Mobile Application Developer at Kony Professional Services

Hyderabad(Jun'18 to Jun'19):

- Experience in designing and developing mobile applications using Kony visualizer platform.
- Worked on middleware integration using mobile fabric.
- Experience in Agile development methodology

CERTIFICATIONS & ACHIEVEMENTS

- Oracle Certified Associate, Java SE 8 Programmer(2017)
- Selected for “Amazon Campus Mentorship Series(ACMS)” (2018)
- Secure Code Warrior Certified “AppSec Bronze titan” (2020)

PROJECT DETAILS

- **SCHEDULERX :**
 - Description : Developed a service to enable and support scheduling tasks. This service is used to trigger rest api's at the defined intervals as per the cron expression.
 - Spring boot and Quartz framework are used in developing the scheduler.
- **UTILX_AUTHENTICATOR :**
 - Description : Developed a service to authenticate LDAP users.
 - Authenticated users based on the registered LDAP roles. Scaled the application to support user authentication for multiple projects.
 - This is a OAuth token based authentication.
 - Used Spring boot and Oauth2 technologies . This is like a SSO to access multiple services.
- **S3 SYNC :**
 - Description : Developed a springboot service which is integrated with AWS S3 . This service is connected to multiple S3 buckets to transfer files from one S3 bucket to another.
 - This service is deployed on a Production VM server.
 - This service is a scheduled process used to transfer data from Prod S3 bucket to UAT S3 bucket.
- **MAILX:**
 - Description : This project is based on microservice architecture. Developed multiple microservices to support fetching emails of registered mailboxes from outlook and routing the email content based on rules and actions.
 - Exchange Webservices(EWS) framework is used along with Spring boot to pool emails from On Premise and OnCloud mailboxes.
 - A rule Engine is developed based on which respective actions are performed.
 - A Kafka producer service is developed to publish the fetched email content to respective pipelines based on user configuration.