SUJITHA PUTHANA
SOFTWARE DEVELOPER

✉ psujitha27@gmail.com
📞 (408) 480-0842
📍 6929 W 141st Terrace
Overland Park, KS, 66223

CAREER OBJECTIVE

Proactive professional with 3.5+ years of experience and a proven knowledge of development,design, testing, maintenance and support of web based and client-server applications.. Aiming to leverage my skills to successfully fill the Software Developer role at your company.

PROFESSIONAL EXPERIENCE

APPLICATION DEVELOPER II

Sprint Corporation, Overland Park, KS / Feb 2019 – Present

- Design effective solutions and work with the global delivery team to convert ideas into reality.
- Understand the core functionalities and perform user acceptance testing by process call records.
- SFTP call data record and communicate with different vendor on technical, functional requirements.
- Design, development, test support, deployment and production monitoring and support for service assurance platforms.
- Worked extensively with PostgreSQL Database.

SOFTWARE DEVELOPER

Sagarsoft Inc, Tucson, AZ / Feb 2018 – Feb 2019

- Implementation of Amadeus Revenue Integrity products from communicating/conversion of legacy Domain-specific language (APL) to modern Java code.
- Designed and developed scalable Java micro services from the ground integrating with various components like RabbitMQ, Couch base, and Web UIs to maintain products at Amadeus RI.
- Customized Restful Web Service using Restful API, sending JSON format data packets between front-end and middle-tier controller.
- Used JIRA for bug tracking and GIT for code repository and version control.
- Automated rollouts with CI/CD (Bamboo) and used Ansible for ops friendly automated deploy.
- Maven, Gradle to build application and deploy on the server.
- Proficient in unit testing frameworks like JUnit, Mockito & Jasmine.

SYSTEM ENGINEER

Infosys Limited, Hyderabad, Telangana / May 2014 – Jul 2016

- Designing PDF forms using Adobe LiveCycle Workbench which uses JavaScript for validating the fields at client side.
- Designing server-side validation (SSV) using XML which validates the fields at server side.
- Hands on experience in developing XML script for to configure Struts, spring, and Hibernate.
- Implemented Digital Signature for protection of information in the PDF form.
- Involved in user acceptance support and post implementation support.

EDUCATION

UNIVERSITY OF MISSOURI–KANSAS CITY
Kansas City, MO

M.S. Computer Science (Dec 2017)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
Hyderabad, India

B.S. Information Technology (Apr 2014)

ADDITIONAL SKILLS

Problem Solving
Research and Development
Great Team Work

LICENSES AND CERTIFICATIONS

Machine Learning specialization from Coursera
Data Science specialization from Coursera