



Stuti Sharma

Senior System Engineer seeking roles in Software Development, System Integration, Product Development, Software Design, Requirement Gathering, Configuration Management, Unit Testing, APIGEE development, service delivery, Project Management, Incident Manage

Current Designation: Senior System Engineer	Total Experience: 6 Year(s) 0 Month(s)
Current Company: IBM India Pvt. Ltd.	Notice Period: 3 Months
Current Location: Bengaluru / Bangalore	Highest Degree:
Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune	
Functional Area: IT Software - Application Programming / Maintenance	
Role: System Admin	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	
Key Skills: Senior System Engineer, System Admin, Project Management, Software Development, System Integration, Product Development, Software Design, Requirement Gathering, Configuration Management, Unit Testing, APIGEE development, service delivery	
Verified : Phone Number Email - id	

Last Active: 23-Jan-21

Last Modified: 21-Jan-21

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Summary

A goal-oriented professional with nearly 6 years of experience in Software Development, Software Architecture and Project Management

Rich experience in managing complete SDLC including development, enhancements, customization, requirement analysis, design, coding, UAT, testing and deployment; expertise in development using APIGEE, IIB.

Forward-focused IT professional with skills in end-to-end project planning and implementation from scope management, activity sequencing, effort & cost estimation, risk analysis to quality management in line with IT practices

Skilled in mapping clients' business requirements and translating these requirements into functional specifications, services, implementations and custom application solutions; experience in working on various domains including Health Insurance, Energy & Utilities, Banking and Healthcare

Technical expertise entails IBM Integration Bus 10.0.0.12, WebSphere Message Broker 8.0.0.6, IBM DataPower, Jenkins, DevOps, APIGEE

Work Experience

IBM India Pvt. Ltd. as Senior System Engineer
Aug 2018 to Till Date

Project: Energy and Utilities

Developed interfaces using IBM Integration Bus 10.0.0.12, WebSphere Message Broker 8.0.0.6, SOAP/REST webservices for enacting various business processes in Energy and Utilities Department including meter deployment, meter exchange, meter operations, customer billing and meter events

Steered deployment of applications in hierarchical environments (DEV, QA, UAT) using Jenkins, IBM Urban Code Deploy Tool

Undertook Unit Testing of applications using RFHUTIL Tool, SOAP UI Tool

Project: Banking - Collaborated with Wells Fargo vendor, FuelCard, MasterCard and VisaCard, to develop secured file transfer paths with encryption, authentication and security features using SeeBurger File Transfer (Germany) Tool.

Project: Hospital Care - Developed secured file transfer pathways for transfer of files related to Covid patient check kits using SeeBurger File Transfer Tool.

Key Result Areas:

Working as part of the Technical Team on Applications' Development using IBM Integration Bus 10.0.0.12, WebSphere Message Broker 8.0.0.6, IBM DataPower, Enterprise Service Bus, SeeBurger, DevOps, Agile, Jenkins, Service Oriented Architecture, SeeBurger Adapters with Rules & Splitter, SeeBurger Message Tracking and Monitoring, SOAP/REST webservices using XML, JSON and Waterfall Model



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

- Steering deployment of applications using Jenkins and Urban Code Deploy Tool
- Performing Unit Testing of the deployed applications using MQ Explorer, RFHUTIL Tool & SOAP UI Tool
- Monitoring messaging queues using IBM Tivoli Composite Application Manager (ITCAM) Tool
- Managing various technical aspects like coding modules using the given design specifications, debugging & fixing defects and analysing the root cause
- Analysing information system needs, evaluating end-user requirements and designing custom solutions
- Gathering & analysing functional/non-functional requirements, mapping solutions based on the requirements
- Collaborating with Business Managers and Technical Teams for executing concurrent projects
- Adopting best practices for project support and documentation as set by the peers
- Developing periodic goals, setting priorities, supporting project activities, and ensuring timely and accurate completion of work
- Managing the implementation phase by formulated project plans, planned resources and resolved issues arising due to scope creep or other technical matters, architecting new projects, mentoring and monitoring Junior Developers
- Working with multiple product teams in support of ongoing technical development activities
- Executing complete Development Lifecycle with focus on Impact Analysis, Coding, Detailed Design and Development; ensuring timely completion and delivery of project to the client; extending production support for applications
- Liaising with different teams to develop release calendar and timeline, release tracking and required documents; spearheading timely project release to live environment

Cognizant Technologies Solutions as Programmer Analyst
 Apr 2016 to Aug 2018

Project: Health Insurance - Led development of Health Insurance Applications using IBM Integration Bus, WebSphere Message Broker, SOAP/REST webservises

Key Result Areas:

- Managed end-to-end development of Health Insurance Exchange using IBM Integration Bus 10.0.0.12 and WebSphere Message Broker 8.0.0.6 (Insurance Application)
- Steered application deployment, unit testing using MQ Explorer, SOAP UI Tool, RFHUTIL Tool and monitoring using ITCAM Tool
- Guided team of interns and delegated specific independent modules

Laitkor Infosolutions Private Limited as Junior Software Engineer
 Jun 2015 to Mar 2016

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Education

UG: **B.Tech/B.E. (Computer Science)** from **Dr. Abdul Kalam Technical University, Lucknow** in **2015**
 PG: **in 0**

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IT Skills

Skill Name	Version	Last Used	Experience
Service Oriented Architecture IIB V10			
SOAP/REST			
WEBSERVICES			
MySQL			
Eclipse			
Jenkins, Urban Code deploy			
RFHUtil, SOAP UI			
IBMTivoli Composite application			
Manager (ITCAM) Tool			
XML, JSON			

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Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

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Projects

- Project Title: Energy and utilities
 Client: **Energy**
 Nature of Employment: **Full Time**
 Project Location: **United States Of America**
 Role: **Sr. Programmer**
 Skill Used: **IIB, SEEBURGER, APIGEE, SOA, MIDDLEWARE Datapower, Websphere message broker**
 Role Description: **Senior System Engineer**
 Duration: **Sep 2018 - Jan 2021**
 Onsite / Offsite: **Onsite**
 Team Size: **5**

Role Description: Senior System Engineer

Project Details: Development of interfaces using IBM Integration Bus, Websphere Message Broker, SOAP/REST webservices for enacting various business processes in energy and utilities department including meter deployment, meter exchange, meter operations, customer billing and meter events.

Deployment of applications in hierarchical environments (DEV, QA, UAT) using Jenkins, IBM Urban Code Deploy Tool.
Unit Testing of applications using RFHUTIL Tool, SOAP UI Tool.

■ Project Title: **HEALTH INSURANCE Project**

Client: Deals with enrollments for health insurance plans

Nature of Employment: Full Time

Project Location: United States

Role: Programmer

Duration: Apr 2016 - Apr 2018

Onsite / Offsite: Onsite

Team Size: 4

Skill Used: Development, production support, testing, requirement gathering, requirement analysis deployment, debugging, defect fixes

Role Description: Development of new applications pertaining to health insurance plans and production support of the existing applications, along with debugging, triaging and incident management.

Project Details: Project/client name - EMBLEM HEALTH (New Jersey) APR 2016 PRESENT (COGNIZANT)

PROGRAMMER ANALYST

TOOLS AND UTILITIES: Enterprise Service Bus, SOAP UI Tool, DataPower XB62, IBM MQ-Attach Tool, ITCAM Tool, IBM Websphere Message Broker, RFHUTIL Tool, SCCD Tool, TFVC, Eclipse.

TEAM SIZE: 4

Developed and released SOAP Web Service using IIB V10 for reprocessing of failed messages within systems to minimize manual intervention and minimum business impact.

Developed and released REST based service using IIB V10 for fetching corresponding unique IDs from Data-Warehouse for business needs.

Responsible for Creating Weekly Status Reports to the top management comprising of accomplishments, planned activities and risks involved within team progression.

Resolving and fixing the issues in applications.

Involved in the analysis of test scripts and user stories which are suitable candidates for automation.

Actively participating in all daily meeting with Team members to keep track of defects and provide

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Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time

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