**ASHISH R PANDEY**

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**Career Objective**

To take a challenging role as Software Professional and give an efficient and effective solution that will help the organization to achieve the best solution in business and ultimately increase its productivity in market.

**Summary of experience**

* Working with Simeio Solutions Pvt ltd since Aug-2019 having work experience of 8 years, 3 months and currently designated as **Senior Consultant**.
* Leveraged skills in the web application testing through entire software development life cycle.
* Believe in continuous learning & an innovative approach.
* Possess the ability to handle complex problems efficiently with confidence.
* An effective communicator with excellent management skills & strong analytical, problem solving & leadership abilities.

**Core Competencies**

* Played key role in test process required for releases and patches of the product
* Worked on performance testing tool to test product for performance.
* Possess expertise in Manual testing.
* Has in depth knowledge of tools like Rally, WAPT Pro, Sales force, Zap, Netsparker, Burp suite and Owasp tool.
* Has good experience of working in agile development methodology.
* Study of Business Requirement and Functional Requirement Document.
* Creation of Test Strategy, Entry Control Document & test Data preparation using Intake forms.
* Creation of Test Case Matrix.
* Build deployment, checking and changing server configurations.
* Knowledge of Product Suite level Integration testing, Performance and Load testing using HTTP Watch.
* Scripts writing and execution.
* Creation of Defect Tracker, Creation of Test Summary Report, QA report, Exit Control Document.
* Hands on experience in API testing using Postman.

**Technical skill set**

|  |  |
| --- | --- |
| Testing | Manual |
| Performance& load Testing tool | WAPT Pro, Http watch |
| Project Management tool | Rally, Jira, Version 1 |
| Bug tracker & Testing tool | Bugzilla, QC, Tosca, Postman |
| Customer relationship management (CRM) tool | Salesforce |
| Penetration testing tool | Zap, Owasp |
| Security Testing tool | Netsparker, Burpsuite |

**Project Summary**

**Company: Simeio solutions Pvt ltd (February 2020 – Till date)**

**Project: St jude**

**Clients: St jude**

**Project Description**:

We have created an IAM solution for St jude which would hep it maintained the Identity and access Management for all stake holders

**Company: Simeio solutions Pvt ltd (August 2019– February 2020)**

**Project: BNYM**

**Clients: BNYM**

**Project Description**:

Migration of 500 applications from existing Sailpoint solution to Saviynt

**Company: Accenture Solution PVT. LTD (October 2018– August 2019)**

**Project: CapMApp**

**Clients: Adecco**

**Project Description**:

CapMapp is mobile application for Adecco which would help its customer to apply and find jobs through cell phones**.**

**Job Application**

* User can search and apply for jobs and check for the status of his candidature
* Scheduling of Interview & other recruitment process

**Customer Relationship management**

* Maintain candidate records in the Salesforce.
* Salesforce helps to better co-ordination & collaboration between Job applicants, Companies & other parties.

**Company: Accenture solutions PVT. LTD (Feb 2017 – October 2018)**

**Project: M&S Transformation**

**Clients: Marks & Spencer**

**Project Description**:

This project was to transform existing mainframe system to perform allocation process by sue of new technologies to save 11 million pounds per year

**Allocation of Food:**

* Allocation process of marks and spencer food products from Distribution Centre to Stores.
* Fetching of various data needed to perform allocation process & also to send the allocation report to Data warehouse system.

**Company: L & T InfoTech PVT. LTD (January 2016 – February2017)**

**Project: HBO**

**Clients: HBO**

**Project Description**:

This project deal with Planning, Scheduling & broadcasting of various shows, Movies etc. It included both Web as well as Linear broadcasting of various entities of HBO.

**Tower**

* Involved planning of Shows for various entities.
* Application of Business rules needed for various shows

**Scheduler**

* Scheduling shows on HBO for various & manage the timings accordingly .
* Scheduling of live event shows across the world.

**Company: L & T InfoTech PVT. LTD (November 2015 – December2015)**

**POC: Line Locator** (Glasses based on Virtual Reality)

**Clients: Philips 66**

**POC Description**:

Line Locator application basically helps in detecting underground pipelines with the help of its registered coordinates, line locator application is integrated with Google glass, user can see the pipeline virtually with the help of Google glass.

**Remote Help**

* Voice activated video call from field operator to experienced personnel in office
* Show office personnel the field operators view using the onboard camera

**Line Identification (real-time augmented reality view of virtual pipeline)**

* Visually and audibly direct field operator to center line of pipeline, using field operator’s relative position to the pipeline
* Graphically display approximate pipeline location when in field of view.
* Graphical pipeline representation remains stable as view moves
* Pipeline information (size, product, direction) is displayed when pipeline is in view

**Company: L & T InfoTech PVT. LTD (July 2015 –Nov 2015)**

**Project: Ariba** (Sourcing, Supplier management, contracting and spend management tool)

**Clients: Philips 66**

**Project Description**:

Ariba is a Spend Management solution used to drive savings, manage suppliers, negotiate better agreements, have better control and visibility over the spend.

The purpose of this Project is to define the Customer requirements for Ariba On-Demand Sourcing, SIM and Contract Management. It includes all processes, enhancements, configurations, and data requirements specific to Phillips 66. Also, migration of data from old gCMS (Global Contract Management System) application has been done to Ariba. System allow P66 and its customers to drive fast, sustainable results by automating and streamlining critical tasks across the sourcing lifecycle including Agreements Strategy Development, Sourcing and Negotiating & Monitoring and Managing Suppliers and Agreements.

**Company: L & T InfoTech PVT. LTD (January 2015 – July 2015)**

**Product: CoreMQ** (Common Regional market quality – Warranty management tool for HONDA Manufacturing North America)

**Clients: HONDA North America**

**Project Description**:

At Honda, there are multiple systems (like CoReMQ, ECHO, MQAD and LACiN) used to capture Quality Inspection information like QIS, KD QIS and QIC across different locations globally. However there isn’t integration of “Quality Inspection” information between systems; users are forced to use multiple systems to record the information, which sometimes appears to be duplication of effort. Being phase III we need to synchronize the systems, enhance the CoReMQ to synchronize with other systems and address the current issues. It also gives visibility to issues addressed in other regions too

**Company: Zycus InfoTech PVT. LTD (February 2014 - January 2015)**

**Product: iSource** (Leading sourcing tool provided by Zycus to assist Sourcing and Procurement)

**Clients:** Rockwell Automation, AMD, Emirates, TE Connectivity

**Project Description**:

**(SAAS) based tool from a Procurement Domain**: To assist corporate users for Spend Analysis. iSource is basically a sourcing tool that allows corporate buyers to get the correct and in details information about the products and services that they require and their respective competitive prices in the market form different suppliers who are offering these Products and Services.

**Drafting Requests for Purchase RFP’s and inviting Suppliers from Repository:** A buyer can maintain a list of his suppliers and can float, and event based on his requirements. Supplier can respond to these events with their respective Information and Price quotations within a given time frame.

**Multiple Excel formats support to View supplier Responses:** Buyer can View responses in multiple excel formats (Pivot and CSV) to have better understanding of responses and can filter data on competitive basis.

**Bid Analysis Engine for Procurement:** Buyer is assisted with Bid Analysis feature for analyzing the Competitive bids submitted by multiple suppliers which helps to find a unique combination where buyer has maximum savings at Item Level to Supplier Level.

**Scorecard facility:** Scoring facility is provided to the user which allows the user to score the supplier responses on different criteria with the help of his supported buyers.

**Live Auctions:** The most important feature is that buyer can float a live Auction with multiple suppliers where suppliers bid for the Auction to win an auction which helps buyer to get maximum savings out of Supplier Competition.

**Reporting Feature:** Buyer can anytime generate different reports to enhance his knowledge base about the supplier bids and strategies.

**Product: iAnalyze(September2012 – Feb2014)**

**Clients: Coca cola, weather ford, Medtronic, Doosan, in global and 65 other.**

Identifying savings, compliance, and process improvement opportunities are the spend analysis objectives of leading organizations across the globe. Unlike spend reporting, iAnalyze takes a sourcing professional closer to savings through an intuitive objective driven approach.

iAnalyze is a spend analytics application that Commodity Managers can easily use to quickly find savings and compliance opportunities and strengthen spend statistics. While senior management can use the “Opportunity Pipeline” process to validate and finalize these spending statistics / savings opportunities.

**Academic Highlights**

* Bachelor of Engineering in Information and Technology from Mumbai University 2012.
* Passed HSC with 66.26% in 2007
* Passed SSC with 70.13% in 2005

**Academic Project Details**

* **B.E. Project: Advance AES Encryption using Chaos: -**

It is pointed that the key space of AES encryption algorithm is limited, and there is few nonlinear factors in the whole system. In this paper, the author uses two chaos systems, so the author can get two sequences. One is used as key, the other one is used to control the times of row-shift. This encryption algorithm combines the chaos theory with AES, then, a new algorithm is formed. This new method increases the key space and the nonlinear factors of AES system. In this case, the safety of encryption algorithm has been further improved.

**Achievements & Awards**

* First place in inter-school social service camp in2005 at Noida
* First place in inter-college cricket in Junior College in 2007
* ‘A’ grade in Bal Jyoti Scholarship held by NIIT in 2004
* First place in Cricket in Zephyr in 2008
* Best project team in Manufacturing BU for CoreMQ project
* Star team award for the best team of April 2015 to June 2015 quarter for the CoreMQ project
* Certificate for getting all answers correct in Quizathon conducted by Agile testing alliance
* Got ACE award in Accenture in Client & Customer category.
* Got Mark & sparkler Award for a month from Client.
* Got Special recognition award for creating training material & training QA freshers.

**Extra-Curricular Activities**

* Passed the National Level Science Talent exam in 2004
* Participated as volunteer for publicity in Zephyr 2008 & 2009
* Participated in Sojourn 2010 & 2011
* Participated in Milo Minithon race in 2003 & 2004
* Presented a technical paper on “Advanced Security Algorithm for Next Generation Network” in “ICWET 2012” (INTERNATIONAL CONFERENCE)
* Presented a technical paper on “Security Enhancement using Hybrid & Advanced AES-DES” in “INNOVISION 2012” (NATIONAL LEVEL TECHNICAL SYMPOSIUM)
* Attended 2 days training on agile methodology.

**Personal Details**

**Date of birth :**27th August 1989

**Language known :** English, Hindi, Marathi

**Hobbies/Area of interest:** Playing & watching cricket

**Address :** B-705, Sarvodaya Enclave, New Golden Nest, Bhayandar(E), Thane-401140

I hereby declare that; the above-mentioned details are true to best of my knowledge and belief.