**RESUME**

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# Career Objective

To take-up a challenging position and add value to the organization by applying my skills for the growth of the company and its prosperity.

**Professional Summary**

* Having 4+ years of experience in software development 2+ years on JAVA and 2 years on Mule soft
* Expertise in the Development of Web Applications using Java, JDBC, Servlets, JSP.  Good at understanding Object-Oriented Programming.
* Working experience with RDBMS like Oracle 10g, SQL
* Experience in developing web applications using Apache Tomcat web server.  Experience in **Restful API** Development using **RAML**.
* Experience in Mule Soft - Any point API platform on designing and implementing **Mule APIs**.
* Participated in deployment of **Mule ESB** applications using **Cloud Hub**
* Experience and understanding of REST Web Services
* A self-starter with excellent interpersonal & communication skills with proficiency at grasping new technical concepts quickly & utilizing the same in a productive manner.  Work experience on the development of API-led connectivity all 3 Layers.
* Working experience on ELK
* Involved in exposing, consuming Restful Web services

# Experience Summary

* Currently working as a software developer at Bright vision Techno Soft from August 2019 to September 2020
* Worked as a software developer at Kairos Corporate Services limited FROM 2015 November to July 2019

# Academic Profile

 B.Tech from Nimra Institute Of Technology

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| **Technical Skills** |  |
| Operating System | : Windows 7/10. |
| Technologies | : Java, JEE (JDBC, Servlets, JSP),Raml,Mule ESB |
| Frameworks | : Spring Framework |
| RDBMS | : Oracle (SQL) |
| Web Server | : Apache Tomcat 7 and 8 |
| J2EE Technologies | : JDBC, JSP, Servlets. |
| IDE | : Eclipse, AnypointStudio |
| Web Design | : HTML, CSS |
| **Project Details** |  |

# Project#1

Name  **:**  PMS

Role : Java Developer.

Client : Naracsoft, Singapore.

Team Size : 8

Environment : Java, JSP, Html, Spring, Json, Tomcat,

Oracle,Maven ,Git, JQuery Java Script

**Description:**

The project entitle ‘Parking Management System’. The application provides a computerized way of allocating parking places to the Customers and provides the online payment for parking places. By automating this we Reduce the time consumption and make the application is more portable

**Responsibilities:**

* Designed JSP`s as per the Client Requirement.
* Designed website using HTML, CSS.
* Implementing Service Classes, Dao Classes and Helper Classes.
* Writing client Validation using JavaScript.

**Duration: December-2015 to November-2016**

# Project#2

Name  **:** Time Keeper

Role : Java Developer.

Client : GE

Team Size : 8

Environment : Hibernate, Spring MVC

Timekeeper project related to maintaining information about NBC Universal Company. This project maintains info about timecard details of employees. Timecard activity starts with clocking, meal begin, meal end and clock out. Timecard details section gives info about SSO of the employee., Division Department and crew. We can access timecard module only if we can enter through administrator credentials. If we enter with scheduler super use or scheduler user credentials, we can create schedules. WE can upload schedules also. Timecard module contains Approval section for maintaining the attendance .

**Roles & Responsibilities:**

* Involved in implementing Spring MVC Framework.
* Developed best practice quality and consistency within design and development phases.
* Involved in coding for Dao, Services and Controller.
* Involved in client-side validations using JavaScript.
* Developed front-end applications using JSP, HTML.
* Configuration of Apache Tomcat, Spring and Oracle10g.

**Duration:January-2017 to December-2017**

# Project#3

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| --- | --- |
| **Name** | **: QX Care and HMS(Hospital Management System)** |
| **Role** | **:** Mule soft developer |
| **Project** | **:** Product Based Project |
| **Team Size** | **:** 6 |

**Environment : Cloud Computing**

**Description:**

**QX Care HMS(Hospital Management System)** is fully Integrated healthcare solution that supports over 100 specialties and all departments including Outpatients and Inpatient Department Management, Patient Care Management, Pharmacy, Laboratory, Radiology, Ward Management, Operation Theatre Management, Casualty & Emergency Management, Mobile Application, Online Appointments Scheduling, Secured Messaging,

Doctor Portal, Patient Portal, Medical Electronic Billing, Accounting, HR/Payroll and HL7.Integrated PACS System, and more, Automated customizable alert system that sends the text or email and improves the quality of patient care.

EHR can improve patient care by:

* Reducing the incidence of medical error by improving the accuracy and clarity of medical records.
* Making the health information available, reducing duplication of tests, reducing delays in treatment,

and patients well informed to take better decisions.

* Reducing medical error by improving the accuracy and clarity of medical records.

**Responsibilities:**

* + Send and Acknowledge HL7 messages from and into Salesforce using Mulesoft HL7 Connectors.
  + API’s Designed

Drug Bank Search

International Classification of Diseases.

PokitDok API

* + Data mapping between HL7 and salesforce object fields .

 Apex classes to store data in cloud Standard and custom object.

 Experience in adding validation in RAML file.

* + Experience in creating Flow, Sub-Flows
  + Experience in creating Exception strategies
  + Application testing.
  + Admin work in Qx-care Application.
  + Involved in Mule soft API Development using RAML.
  + **Duration:** **February-2018 to July-2019**

**Project#4:**

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| **Name** | **: Bolt1** |
| **Role** | **:** Mule soft developer |
| **Project** | **:** Product Based Project |
| **Client** | **:** VFS(Visa Facilitation Services Global) |
| **Team Size** | **:** 3 |

**Description:**

**Visa Facilitation Services Global(VFS)** is VFS Global is the world's largest visa outsourcing and technology services specialist for governments and diplomatic missions worldwide. The company manages the administrative and non-judgmental tasks related to visa, passport, identity management and other citizen services for its client governments.

Bolt1 project deals with different solutions to different countries for each visa application. The whole project is thin client Angular application ) intergraded with Microsoft CRM used by Visa Application Centers (VAC )for processing visa .

**Project#5:**

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| **Name** | **: Bolt2** |
| **Role** | **:** Mule soft developer |
| **Project** | **:** Product Based Project |
| **Team Size** | **:** 3 |
| **Client** | **:** VFS(Visa Facilitation Services Global) |

**Description:**

Bolt2 project provides common solution to different countries applying for visa facilitates. The project is thin client Angular application without involving Microsoft CRM.

**Project#6:**

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| **Name** | **: LIFT** |
| **Role** | **:** Mule soft developer |
| **Project** | **:** Product Based Project3J |
| **Team Size** | **:** 3 |
| **Client** | **:** VFS(Visa Facilitation Services Global) |

**Description:**

LIFT project provides solution Applying visa off premises of Visa application center. The LIFT supports Biometrics solution, a team of trained staff visit individual or group customers at a location of their choice to enroll their biometrics and collect their entire visa application.

**Responsibilities:**

* Involved in exposing, consuming Restful Web services
* Extensively worked on Mule Connectors such as Http, File,FTP, Database,
* Experience in Restful API Development using RAML.
* Work experience on the development of API-led connectivity all 3 Layers.
* working on any point studio platform to create, execute and deploy mule flows.
* Data transformations using Mule ESB.
* Experience in Data Weave Language for transforming the data purpose
* Experience in creating Exception strategies
* Experience in creating Request and Response JSON files and respective schema files
* Worked to develop **Orchestration** technique in the Porcess Api.
* Worked with **Team Foundation Server** **TFS** as the source for version control and project issue management
* Worked on ELK to log errors on Kibana.

**PERSONAL PROFILE**

* **Date of Birth** : 27-03-1993
* **Father’s Name** : Shaik Babji
* **Languages Known** : Telugu, English, Urdu
* **Nationality** : Indian

**Shaik Abbas Ali**