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## Profile Summary

Domain/ Sub-Domain –

* Airline
* Finance
* Travel
* Healthcare

Core Competency –

* Operational Excellence
* java developer
* Test Script
* Support

Education –

* MASTER OF COMPUTER APPLICATION (JAVA DEVELOPER)

Name: Rupinder Rana

technology SPECIALIST

* Location: gREATER nOIDA

Mobil#: 9711488227

rUPINDER.5@coforge.com



|  |
| --- |
| * Having 14**+** years of experience in **IT** industry specifically in application development using Java and J2EE technologies. * Experience in coding, debugging, and testing of various areas of modules in web-based applications. * Experience across all SDLC phases such as development, testing, deployment, support coordination etc. * Experience on Core Java, Python, API development, J2EE technologies, including JDBC, spring boot application, Git Lab workspace, REST Full Web Services. * Strong experience on Web server such as Apache Tomcat. * Client-side validations using Java Script, jquery * Actively participated scrum meetings and shared valuable inputs to the team. * Managed the assigned work effectively and deliver on time without requiring much hand holding. * Very good understanding of Agile execution methodology, usage of best practices in development and testing activities. * Solid team player with very good interpersonal skills, decision making, well organized, resourceful, and committed to quality. * Self-motivated and self-reliant, capable of working alone or as part of a team. |

## Technology Proficiency

**Technical Skills:**

* **Java /J2EE Skills :** Java, J2EE, HTML, Java Script, Python

Web Services (REST), API Development

* **Frameworks :** Spring Boot, JUNIT
* **Data base :** Postgres, SQL Server2008, Cloud data Store
* **Tools :** GitLab CI/CD, ANT, SoapUI, Postman

Sonar**,** Vera code**,** HDX, Jenkins, BloomRPC

* **Servers :** Tomcat
* **IDE’S :** Eclipse, IntelliJ, Sonar, Armada

## Professional Experience

|  |  |  |
| --- | --- | --- |
| **Month-Year** | **Designation/ Role** | **Role Responsibilities** |
| March 2024/August 2024 Project | Previous Role | Technology Specialist for Sabre SSCI RSM PROJECT in Coforge |
| 2021 July/2023 December | Previous Role | Technology Specialist support for WESTJET PROJECT in Coforge |
| 2016 MAY/ 2019 AUGUST | Previous role | Worked as Technology Specialist for SABRE, GREATER NOIDA from MAY- 2016 to 2019 august in Coforge |
| 2013 MAY/2016 APRIL | Previous Role | Worked as Software Engineer for DBS Systel (German Railways) Team Rail-in-Motion from May 2013 to April 2016 in Coforge |
| 2010 December /2013 May | Previous Role | Worked as Software Engineer for SEI from December 2010 to May 2013 in Coforge |

## Project Details

**Project**

**Title :** BMJ

**Client :** BMJ, Orphan

**Environment :** Core java, Micro services, Spring Boot, Python Scripts, Tomcat

**Operating Systems:** Windows 11

**Tools** **:** GitHub Actions, Ant, Gradle, Maven, Jenkins, IntelliJ, WSL, AWS

**Domain :** Healthcare

**Database** : AWS

**Designation :** Technology Specialist

**Organization :** Coforge

**Roles and Responsibilities:**

**Digital Connect Activations Team (ORPHAN Team)-**

I was involved as part of feature enhancement and bug fixing for contributor app and email alert for other journals modules. I was involved in development & customization Coding, fixing bugs, maintaining documents, implementation and handling client interaction (Sprint planning) when required in the project.

**Project**

**Title : SABRE**

**Client : SABRE, SCCI**

**Environment :** Core java, Postman, Micro services, API Development, Spring Boot, Groovy, Tomcat

**Operating Systems**: Windows 11

**Tools** **:** GIT Lab workspaces, Ant, Maven, Postman, Jenkins, Eclipse, IntelliJ, BloomRPC

**Domain :** Airlines

**Database :** GoogleCloud Data Store

**Designation :** Technology Specialist

**Organization :** Coforge

**Description:**

SSCI Seats is the open systems portion of SSCI seat map requests, seat map updates. The primary goal of the Seats project is to deliver near real-time seat information to travel agencies, Sabre airline customers, other Sabre systems as well as other GDS’s., Seat Map creation, filling and sending forms to the server and all the Activations required for Seat Map creation in Seat core and Seat-Edge for SCCI.

**Roles and Responsibilities:**

**Digital Connect Activations Team (Sabre)-**

I was involved as part of feature enhancement for seats edge and seat core micro services for retrieve seat map display.

I was involved in development & customization Coding, fixing bugs, groovy scripts, Maintaining document. UI designing and implementation and to handle client interaction (Scrum of Scrum, Sprint demos) when required in the project.

**Previous project details :**

**Project**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of the Project : WESTJET AIRLINE** | | | |
| **Duration** | 2021 JULY/2023 DEC (7 months) | Role | TECHINCAL SUPPORT |
| **Project Type** | **APPLICATION** **MAINTENANCE** | **Technology** | **JAVA**, **J2EE** |
| **My Responsibilities** | Applications support developing, day to day activities we are getting number of tickets, worked for multiple activations for routes, ancillaries, payment, seat map, developing type of applications, html, java script page development, schedule jobs. | | |

**Title : SABRE**

**Client : SABRE, DC, DCCI**

**Environment :** Core java, Postman, Spring Boot, Web Services (REST), API development, Junit, Tomcat

**Operating Systems:** Windows 10

**Tools** **:** GIT Lab, Ant, Gradle, Postman, Jenkins, IntelliJ

**Domain :** Airlines

**Database :** MSSQL

**Designation :** Technology Specialist

**Organization :** NIIT

**Description:**

Sabre Corporation a travel technology company based in Southlake, Texas. It is the largest Global Distribution System to book flights, hotels is the gateway to the world of travel and travel-related services. It is the largest Global Distribution Systems provider for air bookings in North America. It operates under the platforms Travel Network, Airline and Hospitality Solutions. It deals with the documents, sending departure arrival notifications, PNR creation, filling and sending forms to the server and all the Activations required for PNR creation in DC and check-in services for DCCI.

**Roles and Responsibilities:**

**Digital Connect Activations Team (Sabre)-**

I was involved as part of DC feature activation for seats, ancillary, Payment, Exchange, check-in services for client Interaction,

Where I have worked for multiple airlines activation for DC and DCCI using configuration Director Tool and upgrading scripts on production creating Change Requests. I was involved in creating activation scripts for different activation on airlines setup on production as initially when I joined Sabre, I actively worked for Air Berlin fixing bugs, Junit, maintaining document, Production Change requests and to handle delivery and client interaction when required in the project.

**DB Systel (German Railways)–**

Project Detail—

**Duration** Oct 2012 – Till August 2015 **as Technical Analyst**

**Size:** 14 team mem**b**ers

**DB Systel RAIL-IN-MOTION -**

Executed in Agile methodology, the application was intended for the drivers in DB Systel Rail. The Rail in Motion Gateway is a JEE (Java Enterprise Edition) application that provides a single web interface (REST/ JSON) to a variety of Deutsche Bahn systems. So called connectors encapsulate access to those systems and transform various domain specific models into RIM data model. It deals with the documents, sending departure arrival notifications, train run information, downloading work-order documents, filling and sending forms to the server and all the details required by the drivers while on duty.

**DB Systel IRIS -**

It was intended to Shows/ Manage Delay in Schedule of Current Running Trains on all the Train Platforms. The application was to show the Arrival/ Departure of Trains on Station Platform and showing the Scheduled/ Delayed Trains at time periods. Search for a particular train number.

I was involved in Design, development & customization Coding, fixing bugs, Junit, Maintaining document. UI designing and implementation and to handle client interaction (Scrum of Scrum, Sprint demos) when required in the project.

**SEI CS/RM**

SEI – Client name

**Duration** Nov 2010 – Till August 2012 **as Senior Software Engineer**

**Size:** 11 team members

Modules worked on

**CS/RM – 11.4 & CS/RM – 11.3**

Worked for Cross Track Services, Change Controls and Issues Resolving. I was involved in Design, development & customization Coding, fixing bugs.

**CS/RM – 11.2**

I have worked on US Disposition and US Tax Reporting Module to implement Tax form Information, Enhancements on Account Open, Account Summary Screen and new service creation for Client Summary, BulkAO Screen, Client Preferences Screen. I was involved in Design, development & customization Coding, fixing bugs.

**Responsibilities:**

* Responsible for building web-components using struts framework.
* Writing Test Cases for modules developed and approved by QC & Management.
* Worked on fixing issues occurring at development cycle, QC cycle and client side.
* Responsible for writing Functional Specification Documents for different Modules.
* Verification of the Functional Documents written by the Team Members.
* Managing Issue Tracker. Implementing enhancements based on the request by Management and QC Team.

**Technology:** Java/J2EE (JDBC, JSP, Servlet, EJB), Struts, Oracle 10g, SQL Server, Maclite Tool, XML, JavaScript, HTML, WebLogic11G, Junit

**Synchrony CRM/CEM Solutions** (<http://www.cincom.com/synchrony>)

**Duration** March 2007 – Till Nov 2010 **as** Associate Technical Member Staff

**Size:** 16 team members

Synchrony is a multi-channel CRM product that uses J2EE technology to offer customer service agents the ability to handle telephone calls, emails, faxes and online chats within a single web browser. Synchrony simplifies the contact center by uniting an agent desktop with multi-channel interaction management for accurate, consistent, and productive interactions. Help agents work smarter and faster with a desktop populated with all the relevant content and resources at the time of interaction.

* + Provides Hosted Environment to enable customers to reduce their cost on Software
  + Provides Customizable Screens with import/export facility of the desktop files with I18n Support
  + Provides separate Supervisor/Configuration screens for the supervisor to configure Tenants, Campaign Groups, Campaigns and Schedules etc.
  + Gives flexibility to the User to create own screens with all the Controls and allows using within Synchrony within a single browser.
  + Tools to export data from one DB to another.
  + Support for MS SQL Server, Oracle, MySQL
  + Support for Windows and Linux OS

**Technology:** Java, EJB, Oracle 10g, JBoss

**Worked for Synchrony Product Support Team** –

Worked with the Synchrony Support team from time to time based on the requirement from the Management in resolving

Customer Issues as well as providing Inputs in resolving the Customer Issues.

**Worked for Synchrony Product Services Team –**

Worked with the Synchrony Services team in guiding them about the new Functionality as well as helping on Critical Issues based on the Management Requests. I have worked for critical issues which required immediate attention from the Customers.

**Qualifications**

Master in Computer Application (MCA) degree from Indira Gandhi Open University, New Delhi in the Year 2006