**Nawaz Ahmed**

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**Professional Summary**

* Having **3+ years** of total experience in **Mainframes** technology with a strong background in Database**.**
* Experienced in Handling **Development** ,support and Application maintenance cum enhancement project.
* Strong in handling **batch applications** using **COBOL**, **JCL**, **VSAM , CICS** ,**DB2** and **IMS**.
* Good in **understanding business processes**/requirements and translating them into technical requirements.
* Have experience in Handling Application Maintenance cum Enhancement project single handedly.
* My abilities are complemented by **sound communication and good user interaction** abilities. I was well versed with the **quality processes.**
* Well-developed **Interpersonal** and **Communication** skills with excellent **Documentation** and **Presentation** skills. Good team player with ability to grasp new concepts quickly and implement them in a productive manner.

## Employment History

* Worked as Software Engineer in **Legato Health Technologies LLP,** from Aug'2020 to till date.
* Worked as Software Engineer in **CGI** from Aug'2019 to Aug,2020
* Worked as Software Engineer in **IBM** from Feb’2018 to Aug’ 2019.

## Educational Profile

|  |  |  |  |
| --- | --- | --- | --- |
| Education | Institute/University | Year of Passing | Percentage % |
| B. Tech in Electronics & Communication Engineering | JNTU Hyderabad | 2015 | 66 |
| Higher Secondary Education | St.Joseph's Junior College | 2011 | 67 |
| State Secondary Education | Manivita High School | 2009 | 65 |

## Technical Skill Profile

|  |  |
| --- | --- |
| **Operating System** | Windows, MVS, Mainframe OS/390 |
| **Programming Languages** | COBOL, JCL, VSAM, CICS |
| **Databases** | DB2,IMSDB |
| **Other Utilities** | TSO, ISPF,ENDEVOR,SPUFI, Fault Analyzer,File Manager,Jira |
| **Debugging Applications** | XPEDITOR,IBM Debug Tools |

## Project Profile

## Project #1:

Client : **Anthem**

Project Name : Anthem Modernized Migrations

Organization : Legato health Technologies LLP

Technologies : JCL, Cobol , Db2,Vsam, IMS-DB

Tools : File-Manager, Debugger, Spufi and Endeavor,Fault Analzer,Jira

Duration : Feb 2018 – Aug 2019.

Domain : Healthcare.

**PROJECT DESCRIPTION:**

Anthem is the largest healthcare company in the BCBS and this account comprised of various claim engines/towers distinguished based on the Operating areas of the Anthem. As part of CS90 claim engine process (NY area), this account has various teams such as Claims, FPD, ITS, Financial Reporting, System Testing, Membership & Billing and ADW which deliver work to Anthem. Anthem is currently migrating CS90 and ACES to a single WGS platform. This Migration Project has multiple tracks running in Agile mode to get this accomplished.

**ROLES AND RESPONSIBILITIES IN THE PROJECT:**

As a **Team Member,** my responsibilities in this development project included the following:

* Coding, code review and documentation.
* Coordinating with Client Team
* Preparing test data, LLD.
* Finally deliver code & UTR to the client.
* Working with change request.
* Also, part of scrum meetings and Status update/discussion with business/stakeholders.
* Coordinate with onshore and offshore team

## Project #2:

Client : **Michelin**

Project Name : Michelin

Organization : CGI

Technologies : JCL, Cobol , Db2,Vsam

Tools : File-Manager, Spufi and Endeavor, ServiceNow, Jira

Duration : Aug 2019-Till now.

Domain : Retail.

**PROJECT DESCRIPTION:**

**Michelin** is a French [tyre](https://en.wikipedia.org/wiki/Tire) manufacturer based in France. It is the second largest [tyre manufacturer](https://en.wikipedia.org/wiki/List_of_tire_companies) company in the world and this account comprised of various application engines/towers distinguished based on the Operating areas and as a part of Michelin responsible for building a sophisticated application to maintain Order, Marketing, Sales and Claims for a Manufacture domain on Mainframe

**Responsibilities**:

* Coding, code review and documentation.
* Providing end-to-end solution to business by interacting with Process owners and understand the business requirement.
* Work on Building and end-to-end unit testing of the project.
* Actively taken part on Quality assurance testing to maintain good quality of the product.
* Co-ordinate with various team to deploy the code to production. Extensively used Endevor tool to deploy the code.
* Supporting warranty after the implementation.
* Providing permanent solution for various production bugs.
* Creation of Project documents like estimation, design document, test result, delivery document
* Maintaining a good relationship with the user, business co-ordinations to help company to grow up.

## Project #2:

Client : **Anthem**

Project Name : Anthem Modernized Migrations

Organization : IBM India Pvt. Ltd

Technologies : JCL, Cobol , Db2,Vsam, IMS-DB

Tools : File-Manager, Debugger, Spufi and Endeavor,Fault Analzer,Jira

Duration : Feb 2018 – Aug 2019.

Domain : Healthcare.

**PROJECT DESCRIPTION:**

Anthem is the largest healthcare company in the BCBS and this account comprised of various claim engines/towers distinguished based on the Operating areas of the Anthem. As part of CS90 claim engine process (NY area), this account has various teams such as Claims, FPD, ITS, Financial Reporting, System Testing, Membership & Billing and ADW which deliver work to Anthem. Anthem is currently migrating CS90 and ACES to a single WGS platform. This Migration Project has multiple tracks running in Agile mode to get this accomplished.

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As a **Team Member,** my responsibilities in this development project included the following:

* Coding, code review and documentation.
* Coordinating with Client Team
* Preparing test data, LLD.
* Finally deliver code & UTR to the client.
* Working with change request.
* Also, part of scrum meetings and Status update/discussion with business/stakeholders.
* Coordinate with onshore and offshore team
* Providing technical support to analyze the existing source system’s functionality and documentation.
* Involved in preparing the Low level design documents, build design documents, Unit test conditions.
* Preparing test results and other documents for delivery.