

DAKE DILIP

E-mail: dilipmf24@gmail.com

Mob: 8500998483

PROFESSIONAL OBJECTIVE

Seek to work in an environment that will challenge me further; while allowing me to contribute to the continued growth and success of the organization. Obtain a position that will provide me the ability to apply my knowledge and experience to the industry.

PRESENT JOB PROFILE

Working as a Software Engineer under Mainframe technology in **Infosys**.

PROFESSIONAL EXPERIENCE SUMMARY

- Result driven professional with **3.0 Years** of experience in Mainframes.
- Hands on Experience in Mainframe on **COBOL, JCL, IBM DB2, VSAM and CICS**.
- Extensively worked on **Insurance** domain.
- Extensively worked on **Mainframes Development and Enhancement** projects.
- Gets involved in all SDLC phases like Requirement gathering, Analysis, Design, Development, Testing and Deployment. Also, closely discuss the aspect and requirement of changes with the client.
- Skilled in strategic planning and implementation, able to prioritize and effectively multi task to achieve objective within the given timescale. Good communication skills and gets involved in requirement discussion with clients.

HIGHEST EDUCATIONAL QUALIFICATION

- Bachelor of Engineering in **GITAM DEEMED UNIVERSITY (2013 – 2017)**, RUSHIKONDA, VIZAG (ANDHRA PRADESH).

TECHNICAL SKILL SETS

- **Operating Systems** : IBM z/OS.
- **Domain** : Insurance
- **Database Systems** : IBM DB2, IMS-DB.
- **Languages** : COBOL, JCL
- **Tools** : File-Aid, Xpeditior, Endeavor, Spufi

PROJECT EXPERIENCE

Client	Northwestern Mutual Life Insurance, USA
Domain	Insurance
Type	Development
Duration	March 2021 to till date
Role	Team Member
Project Specific Skills	JCL, COBOL, VSAM, IBM DB2

Project Description:

This is an insurance project for Northwestern Mutual in USA. Entire project can be supported by Mainframe technology based. Under Mainframe 3 applications are involved are Cash Disbursement (CD), Financial Accounting Disbursement System (FADS), Suspense Accounting Management System (SAMS).

This company is working to transform Life insurance with trusted and caring solutions. Its insurance plan companies deliver quality products and services that give their members access to the care they need. With over 73 million people served by its affiliated companies, including more than 40 million within its family of insurance plans, it is one of the nation's leading life insurance benefits companies.

Roles and Responsibilities –

- Involved in Design, Analysis, coding, Code review as per Standard
- Copy book, COBOL, PROCs and JCL changes and doing impact analysis for all components.
- Updating Copy books, COBOL, JCL, DB2 staged elements.
- Verifying test data and maintaining documentation.
- Comparing test data with production data to validate the output.
- Involved in Development, maintenance and enhancement projects.
- Coding JCLs, copybooks and programs as per technical specifications.
- Creating regular jobs by using IBM Utilities like SORT – CARDS, IEBGENER, IEFBR14, PROCs and JCLs etc.
- Responsibility to move the Elements till Production.
- Coordinate and execute project activities within team.

Client	The Bank of New York Mellon (BNY Mellon) - (NEW YORK)
Domain	Banking
Type	Development
Duration	Aug 2019 to Feb 2021
Role	Mainframe Developer
Project skills	JCL, COBOL, VSAM, IBM DB2, CICS

Project Description:

This group operates a number of local & National banks around the US. This Bank has set up its own captive technology Centre in India. It is the largest bank in Denmark and a major retail bank in the northern European region with over 5 million retail customers. BNY Mellon International Operations (India) Private Limited was set up in 2004 to provide global operations service capabilities to BNY Mellon.

Roles and Responsibilities –

- ◆ Responsible for code delivery.
- ◆ Dealing new initiative with limited team members.
- ◆ Analyzing files, gathering information, preparing documentation with complete follow.
- ◆ Involved in Coding of online and batch programs.
- ◆ Coordinating with SMEs team members and management.
- ◆ Developing COBOL-DB2, copy books, and JCL, procs as per requirements and co-ordinate with the team and delivering the components in time.
- ◆ Creating proper documentation for business requirement.
- ◆ Performed Unit testing and prepare UTP and UTR.
- ◆ Analyze the Programming for Error codes.

PERSONAL DETAILS

NAME: DAKE DILIP

DOB: 24 MARCH 1996

MARTIAL STATUS: UNMARRIED