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PROFESSIONAL SUMMARY

- Having 2 years of experience in IBM AS400 technologies - Application Development and Technical Analysis.
- Strong working experience in CLLE, RPGLE and SQLRPGLE.
- Good exposure in DB2 and SQL with expertise in Relational Database Design.
- Working knowledge in DB2/400: DDS-Physical Files, Logical Files and Join Files.
- Hands on experience in Screen Design Aid (SDA): Menus, Display, Files, and Sub-File Programming.

TECHNICAL SUMMARY

Operating Systems	OS/400, Windows
Languages	RPG400,RPGLE,CLLE,SQLRPGLE
Database	SQL,DB2
Tools	Profound, Service Now

PROJECT SUMMARY

Company – Srinsoft Technologies Private Limited

Project 1: WABASH

Project Description: Wabash requires us to analyze the current system including architecture to extend the value of aging platforms and systems into the future by adopting more efficient approaches and technologies. Service now is the ticketing tool that we are using to get the tickets. Where all types of tickets are assigned in the queues. Tickets will be assigned and working on that in the development or production environment.

Technical Platform: AS/400

Responsibilities:

- Worked on Incident management and Change management.
- Worked on Enhancement, change request and Break fixes.
- Involved in Solution definition, Root causes analysis of the issues.
- Preparation of Technical Specification document and Test Cases.
- Timely Delivery of work products.

Project 2: EAGLE

Project Description: One of the Canada's largest Woodworking & Metalworking retailer. They have Java scripted interface and the back end will be the AS/400. I was part of developing and enhancement of AS400 Programs. The legacy application coded decades back and its coding got struck when it's some modernized process. When it's get struck I will do the research and back track the error and resolve it with suitable solution.

Technical Platform: AS/400

Responsibilities:

- Understand and document requirement for the regular change requests and system enhancement requests.
- Analyses the system technically and functionally during the development stage to ensure maximum effectiveness in the solutions.
- Development and test the programs according to the standards.
- Code, perform unit testing and promote till production handover.

EDUCATION SUMMARY

- Bachelor of Information Technology

DECLARATION

I hereby declare all the details furnished above are true to the best of my knowledge and belief.