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Malay	
B Tech	

**Summary:****Professional Summary:**

- Having 9 years of experience as SAP Basis administrator.
- Strong client facing skill with effective communication and coordination skills with client management and team member.
- Hands-on experience in both Administration & System maintenance tasks.
- Strong working knowledge on OS platform like SLES/IBM-AIX/HP-UX/Windows and DB like HANA/DB2/Max-DB.
- Ability to work in a time-constrained and team-oriented environment.

**Certification:**

- SAP Global Certification on SAP HANA - 2.0 (SP04).
- AZ-900 Microsoft Azure Fundamentals

**Working Experience:**

**9.5 years of expertise in the field of SAP BASIS.**

**1. Project -1**

- Leading independent oil and natural gas exploration and production company - USA
- World's leading petroleum & chemical company - Saudi
- Major Nuclear/Electric power production and retail distribution company -USA.

- Floating production solution for Oil & Gas company - Singapore

**Environment:**

- ECC/PO/BO/GRC
- DB: HANA/DB2/MaxDB
- OS: SLES/RHEL/HP-UX/AIX/Windows Server.

**Responsibilities:**

- Worked on SAP migration (On-premises to Azure cloud).
- Worked on SAP system upgrade (ABAP & JAVA).
- Worked on SAP System Installation.
- Worked on SAP GRC - Oracle to Hana migration & upgrade using DMO.
- Performed homogeneous system copy to build parallel landscape(N+1).
- Perform SAP classical OS/DB Migration from HP-UX to Linux – DB2 to MaxDB
- Performed Kernel & support package upgrades.
- Worked on SAP-Router installation and certificate renewal.
- Worked on Client Administration such as Client copy/export/import.
- Solution Manager 7.2 SP9 upgrade.
- Solman Alert configuration.
- Daily Support ticket solution.
- System refresh.
- Involved in SAP HANA Monitoring and Troubleshooting.
- Prepared Stable solution for SAP HANA Backup Recovery.
- Implemented HANA replication.
- HANA HADR Build & Failover test.
- HANA SP Upgrade

- Performed S4HANA Readiness check for doing S4HANA conversion

## 2. **Project - Coke One North America (USA)**

**Project Type:** Support Project (offshore).

**Role:** SAP BASIS Consultant.

### **Environment:**

- ECC 6.0 EhP7.
- DB: DB2 10.1, SQL Server 2012
- OS: SLES, Aix, Windows Server-2008.
- Bolton: Vertex/Siteminder/LEO/CAS/Hyland/Taulia/Assima /Everyangle.

### **Responsibilities:**

- Daily Support ticket solution.
- Kernel upgrade.
- Patch Upgrade.
- DB2 Fix Pack Upgrade.

## 3. **Project - Green Ply, Emami Agrotech Limited & TIL**

**Project Type:** SI & Support Project (Client Location).

**Role:** SAP BASIS Consultant.

### **Environment:**

- ECC 6.0, Solution manager 1.0
- HDB 1.0 sps 08, DB2 9.7, MaxDB 7.9

- SUSE Linux 11, HP-UX.

**Responsibilities:**

- SAP DB Migration from DB2 to MaxDB
- Installation of DEV/QUA/PRD Servers.
- Daily System Health Checkup
- Kernel upgrade.
- SAP support package upgrade.
- Client Administration – client copy.
- Background job scheduling.
- Backup and restore proposal, configuration and testing.
- TMS configuration and transport from DEV to QA & PRD.
- Quality Refresh with PRD data.
- HANA database backup restores using HANA studio.
- HANA failover & fall back configuration in HANA studio.
- DB2 & Max DB Administration – Backup / Restore
- Authorization Security – User / Role Maintenance
- Support in Security Audit.

**4. Project - Tonen General. (JAPAN).**

**Project Type:** Support Project

**Role:** SAP BASIS Consultant.

**Environment:**

- ECC 6.0 EhP6, UC4

- DB2 9.7
- Windows Server 2008, SUSE Linux 10.

**Responsibilities:**

- Background job scheduling and monitoring.
- Transport tickets resolving.
- Daily System Health Checkup.
- Client Copy.
- Kernel patch Upgrade.
- System Refresh.

**5. Project - Krishna tissue Pvt. Ltd. (Kolkata) & Vedanta Aluminum Ltd. (Orissa).**

**Project Type:** Implementation Project

**Role:** SAP BASIS & Security Consultant

**Environment:**

- ECC 6.0, Content Server 6.4, Solution Manager 7.1
- DB2 9.7, MaxDB 7.8.
- Windows Server 2008, SUSE Linux 10.

**Responsibilities:**

- Installation of IDES Server, Solution Manager, SAP Router.
- Installation of Content Server (Windows and MaxDB) and config with ECC.
- Kernel upgrade.

- SAP support package upgrade.
- Client Administration – client copy.
- SAP server load generation (SGEN).
- Backup and restore proposal, configuration and testing.
- TMS configuration and transport from DEV to QA & PRD.
- User Administration – Mass user creation through LSMW.
- Analyzing Authorization Matrix.
- Critical authorization objects restriction to users.
- Master Role and Derived Role creation.
- User assignment to Roles.
- System Monitoring.
- Content Server Implementation and DMS configuration in sync with ECC.
- Max DB version Upgrade.