

**Rohit Kumar**

*Vill-Rangharwala, Post-Sohalpur*

*Roorkee, Haridwar (Uttarakhand)*

*PIN: 247667*

**E-mail rohitror145@gmail.com**

**Ph: +91 – 7505987207**

---

**PROFESSIONAL SUMMARY:**

- Having 4.9+ years of experience as an **Oracle Database Administrator**.
- Working as a part of team and providing 24x7 support on a Production, test databases.
- Extensive Knowledge on **Oracle Architecture**.
- Familiar with **Table space level issues** and **User level issues**.
- House Keeping activities of **Archive logs** and **Trace files**
- User management and providing security to the databases.
- Hands-on experience in working with **ASM**.
- Excellent Team player with good communication.
- Configured and maintaining **Rman** to take backup of the Oracle databases.
- Hands-on experience in **Rman incremental** backups.
- Monitoring the **DR Site**.
- Involved in Database **Cloning**.
- Involved in installation of Oracle **two node RAC**.
- Knowledge about Oracle RAC.
- Hands-on experience on creating **Rac services**.
- Hands-on experience in installing different versions of Oracle on Linux and OEL.
- Hands-on experience in Backups like Logical Backups (**Exp, Imp, and DataPump**).
- Preparation of Monthly Trackers for Client Reports.

**Technical Skills:**

<b>Programming Language:</b>	SQL, Oracle forms & Reports,D2K Developer
<b>Database</b>	: Oracle 10g, 11g, 12c, Rac Db
<b>Application server</b>	: Sun One Server, Web logic server
<b>Operating Systems</b>	: Windows XP/7/8.x
<b>Tools &amp; Utilities</b>	: Exports, Imports, RMAN, Data Pump.

## **EXPERIENCE SUMMARY:**

- Currently working as Database Administrator for **NAVAYUGA InfoTech Pvt., Ltd.**, (CMM Level 5) at Client Place (Airports Authority of India (AAI) CHQ, New Delhi from 12<sup>th</sup> Feb 2018 to till date.
- Working as Oracle PL/SQL Developer in **Aeyzed Media Services Private Limited** from 2<sup>nd</sup> January 2017 to 7<sup>th</sup> February 2018 .
- Working as **Software Trainee** in **Ally Wiredsoft Solutions** from 01<sup>st</sup> June 2015 to 30<sup>th</sup> October 2016
- **6 Weeks** Industrial training at **NITTTR Chandigarh**

## **PROJECT EXPERIENCE**

<b>Project Name</b>	<b><i>AIMS (Airport Information Management System)</i></b>
<b>Client</b>	<b><i>Airports Authority Of India</i></b>
<b>Role</b>	<b><i>DBA ( Database Administrator)</i></b>
<b>Organization</b>	<b><i>Navayuga InfoTech Pvt Ltd.</i></b>
<b>Duration</b>	<b><i>Feb-2018 to Till Date</i></b>

### **Description:**

AIMS, a software package developed for AAI (Airports Authority of India) for effective airports operation in India through Centralized Servers located at the Corporate Headquarters(Ministry Of Civil Aviation), New Delhi., providing 24/7 services . All airports need to coordinate information and dynamically manage their facilities for maximum efficiency and customer service. The user friendly AIMS modules are designed to make this possible as the design permits the automatic exchange of real-time information among systems so that passengers, baggage and aircrafts move through the system efficiently resulting in effective use of resources and an a higher rate of on-time schedule performance.

The system includes an Air Traffic Billing module that can be customized to track the services provided to individual airlines and to efficiently generate accurate invoices automatically. Another module is for Airport Inventory and Maintenance Management that is designed to facilitate quick decision making and ensure maximum optimization of resources while minimizing maintenance operation costs.

### **Roles & Responsibilities:**

- Planning & Managing of Database Backups
- Database Recovery.
- Analyzing schema objects.
- Monitoring of alert logs for the database performance.
- Managing Tablespace, tables, indexes and views.
- Creating and managing Pfile & Spfile.

- Managing online redo log files.
- Multiplexing control files.
- Recreating the control files using the trace files.
- Logical backup using export, import & data pump
- Create and maintain the physical & logical Backups.
- Database Cloning using RMAN & Manual.
- Troubleshooting Oracle Databases using SQL trace utilities.
- Monitoring the different memory structures.
- Monitored and diagnosed database performance through monitoring of alert files and trace files.
- Optimized and tuned databases for peak performance using Oracle Enterprise Manager, Tkpof and other utilities.
- Used Explain plan statement and Oracle Optimizer hints to enhance performance of SQL statements.

### **Academic Profile:**

- Bachelor of Technology (C.S.E) from (GIMT, Kurukshetra) in the year 2016.
- Board of Secondary Education from BSM Inter College Roorkee, Uttarakhand in the year 2012.
- Board of High School Education From Janta Inter College Gummawala, Majri in the year 2008.

### **PERSONAL DETAILS:**

<b>Name</b>	:	Rohit Kumar
<b>Father Name</b>	:	Arvind Kumar
<b>Date of Birth</b>	:	May 04, 1994
<b>Gender</b>	:	Male
<b>Marital Status</b>	:	Married

**I hereby declare that the above information is true to the best of my knowledge and belief.**

Place: **Noida**

Date:

**(Rohit Kumar)**