

**NAME:** Sankepalli Asha

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**Address for communication:**

FNO 101 ,PARK VIEW  
RESIDENTIALCOMPLEX,  
SAHEBNAGAR ,HYDERABAD.

**Personal Information**

**Date of Birth** : 06/10/2003  
**Nationality** : Indian  
**Languages** : English, Telugu,  
Hindi,Tamil

**Strength:**

- Team Player
- Adaptive in nature
- Quick learner
- Positive attitude.
- Creative Mind

**Career Objective:**

To occupy a responsible position in a challenging and dynamic environment by being a part of an effective team and to add value to the organization through my technical and business management skills.

**Education:**

**2018** - Qualified SSC(10th) with 93%.  
**2018-2020** - Qualified Intermediate(MEC) with 92%  
**2022** - Qualified HCL TECHBEE Program.  
**2023-2026** - Pursuing BCA in Sastra University.

**Work Experience**

- Total Work Experience: 3 Years
- Oracle DBA Hands-on Experience: 3 Years
- Theoretical knowledge and Hands on experience in Oracle
- Progress Hands on Experience : 3 Years
- Working in HCL TECH since 2023

**Location:**

**Current Working Location:** Madurai

**Preferred Working Location** : Vijayawada, Bangalore, Hyderabad.

**Primary Skills:**

- Restore Database
- Database performance monitoring and tuning
- Table space Management, Space Management, Users Management, Roles & Privileges
- All L1 & L2 tasks.

## Projects Handled:

**Title** : BD  
**Environment** : ORACLE (Database)  
**Role** : Oracle Database Administrator  
**Duration** : April 2022  
**Project Description** : Handling the database (oracle and progress) tasks, which can be dealt by L1 and L2.

### Roles & Responsibility:

#### ORACLE

- Manage and reset passwords for Oracle database users.
- Create new user accounts and assign necessary privileges.
- Delete or disable inactive user accounts.
- Process and fulfill access requests for database resources.
- Monitor database servers for performance, availability, and issues.
- Generate and send backup reports to ensure data integrity.
- Monitor database storage space and alert on capacity issues.
- Check and ensure database server availability
- Configure and manage table alerts for critical database events.
- Identify and resolve table locks.
- Monitor and kill long-running sessions.
- Manage and terminate database sessions as needed.
- Start and stop the Oracle database as required.
- Perform routine database maintenance tasks.
- Ticket Handling on normal basis
- Provides On call Support.

#### PROGRESS

- Performs manual refresh, database startups/shutdowns, monitoring filesystems and handling L1 tasks
- Working on backup reports.

### Declaration

I hereby declare that all the information provided in the above document is true.

(NAME)  
*Sankepalli Asha*