DIVYA ANANTHI V

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# PROFILE SUMMARY

Going to Pass out in 2023 with MSC Computer Science degree from AAGA , Villupuram.

Having very good knowledge in *Oracle SQL* and able to write advanced SQLs with Joins,

Subqueries & Group By conc pts as per the requirements. Good knowledge in variable

declarations, Data structures, Control statements and OOPs concepts. Having basic knowledge in *Python Programming*.

***I could able to adopt to any Database or Programming language in a very short time.***

Looking forward for a wonde ful opportunity to work for the mutual growth of the company and self.

# ACADEMIC PROFILE

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| --- | --- |
| *2021 -* | *2023|****MSC*** |Computer Science|AAGACollege, Villupuram,( 84%) |
| *2018 -* | *2021* **|*BCA\***Bharathi womens Arts and Science college,kallakurichi ,( 82 %) |

*2016 – 2018 \HSC* st.joseph Matric.her.sec.school,sankarapuram (*54.8%)*

**TECHNICAL SKILLS**

# Oracle SQL

*DDL* Statements - Proficient in Creating and altering tables with various ***Constraints***

 *DML* Statements - Comfortable to Writing Queries with *SELECT, MERGE, INSERT, UPDATE, FETCH & DELETE Statements*

*JOINS* - Familiar with SELF, I NER, OUTER & NATURAL joins.

*GROUP BY* - Proficient in wri ing Queries to group by data with ***Aggregate functions***

and ***HAVING* clause**

*SUB QUERIES* - Expert in writing Normal Sub queries and ***Correlated sub queries*.**

 *SET OPERATORS* - Learnt and applied the functionality of *UNION, UNION ALL, INTERSECT*

and *MINUS*

*IN BUILT FUNCTIONS* – Can able to use various Oracle in built functions in SQLs

# Python Programming

*VARIABLES & DATA TYPE* : Integer, Float, String, Range, List, Tuple, Boolean, Set, Dictionary.

*CONTROL STATEMENTS* : IF, N STED IF, WHILE, FOR , DO-WHILE, BREAK, CONTINUE, PASS.

*FUNCTIONS & ARRAYS :* Learnt to Define & Calling a functions, and reuse them in the code.

 *OOPS CONCEPTS* : Able to Implement the Code with all the OOPs Concep s

*MODULES* : Learnt to write Built-in Modules as well as own modules.

*PACKAGES* : Able to use packages to organize modules in more structure And More...

ways.

# INPLANT TRAINING

**MIND Infotech - 10 Days Of Training -** Completion of Mini Web Development Project Front-End - HTML, CSS & Bootstrap Framework

Back-End -MySQL

# COURSES & CERTIFICATION

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Certified in 3 months of fr m Sony Hope Fundation on the Topic **AI Python.**

**PERSONAL PROFILE**

Date Of Birth : 29.04.2001

Languages Known : Tamil, English

Location : Periya pagandai, Kallakurichi District, Tamil Nadu.Alternate Contact No. : 6384658314