

Anusha Thodupunoori

(MS in Information Technology)

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Career Objective

A self-motivated and responsible individual looking for a dynamic role at workplace that welcomes innovative ideas, offers growth opportunities and positive environment for accomplishing projects. Have strong ability to work with Python, SQL, HTML and AWS.

Education

- MS, Information Technology (MSIT, IIIT-H) – [2020-2022]
 - B.tech (75%), Electronics & Communication (Guru Nanak Institute) – [2016-2020]
 - Intermediate (82%), State Board (Narayana junior college) – [2014-2016]
 - SSC (75%), State Board (Dr.KKR's Gowtham concept school) – [2014]
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Technical Skill

Python

- Used in developing the game projects (snake game, tic tac toe).
- Used for testing in the project working.
- Data analysis using python concepts like Pandas and NumPy.

SQL

- Used to retrieve the information from the database.
- Solved multiple problems in hacker rank as data analyst.
- Create and modify the schema of a database system and control access to its data.

Cloud DevOps

- Used in deploying the project designed using AWS.
- Created a bucket to store the project information.

HTML, CSS

- Created a website using HTML which gives information on south Indian food.
 - To make styling we used CSS.
 - Used in developing the frontend pages.
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Academic Project

Project: **Tic-Tac-Toe**

Team size: 3

Duration: 1 week

- This game was developed using python.
- Worked on developing the board for the game i.e creating boxes.
- It is an online game where they can play with their friends online.
- This game is played by only two people with 'O' and 'X'.

Project: **South Indian Food Website**

Team size: Individual project

Duration: 1 week

- This website is developed using HTML and CSS by me.
- In this website it gives information about south Indian foods description, pictures and videos.
- This website is designed mainly for food lovers where they can find their favorite food information easily.

Project: **Vehicle speed controller**

Team size: 4

Duration: 1 month

- This product is designed to decrease accidents.
- Worked on a micro controller where we need to write the code using MATLAB.
- This is done by receiver and transmitter signals of the vehicle, where they can control the speed.
- This was exhibited in our college and received 2nd price for our work.

Certification:

- Industrial Training from **BSNL** (communication) [2 weeks]
- Industrial Training from **NSIC** (embedded system) [1 month]

Extra-Curricular Activities:

- Art and Craft
- Cooking

Additional Skills:

- Managerial skills
- Knowledge of Wikipedia
- AWS

Declaration:

I hereby declare that all the above information is correct and accurate.

Date:

Name:

Place:

Signature: