

Mandala Nischitha

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Department of Computer Science

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Objective

To work in a well-established, purpose-driven organization with scope for career advancement and personal development.

Education Details

Year	Degree/Certificate	Institute	CGPA %
2018 - Present	B.Tech	SR Engineering College, Warangal	8.28/10
2018	Intermediate (XI XII)	Sri Chaitanya junior college	85.5%
2016	SSC(X)	Tejaswi concept High school	9.5/10

Academic Achievements

- Received **Microsoft Azure AI Fundamentals certificate (AI-900)** from **Microsoft** on 11-06-2021.
- Received **Microsoft Azure Fundamentals certificate (AZ-900)** from **Microsoft** on 23-06-2021.
- Received **Problem Solving(Basic)** certificate from **HackerRank** on 05-05-2021.
- Received **Java(Basic)** certificate from **HackerRank** on 19-05-2021.
- Received **SQL(Basic)** certificate from **HackerRank** on 19-05-2021.
- Received **CLA: Programming Essentials in C** certificate from **Cisco Network Academy** on 13-12-2019.
- Received **Introduction to Cybersecurity** certificate from **Cisco Network Academy** on 09-03-2021.
- Received **Database Design** certificate from **Oracle Academy** on 27-06-2021.

Technical Skills

- Programming Languages:** C, HTML, SQL, Python.
- Software's:** Windows.
- Courses:** DBMS, Data structures.

Projects

- Object oriented programming concepts through java Project** **March -April, 2020**
 - It's a **course** project as a part of the academic programme.
 - In this project designing and developing a software which would automate the major airline operations like providing the facilities for the reservations of online air tickets or any other operations through an effective simple GUI for a normal passenger intending to travel through airways (Airline Reservation System).
- Minor Project** **March -April, 2021**
 - It's a **minor** project as a part of the academic programme.
 - Hospital Chatbot using Machine Learning Algorithms.
- AI Project** **January-February, 2021**
 - It's a **capstone** project as a part of the academic programme.
 - In this project we have predicted the time based on the distance travelled in taxi trip using some machine learning algorithms like gradient descent, random forest regression and means clustering for grouping the data, dataset from kaggle, standard library functions like NumPy, pandas, matplotlib, sklearn (Taxi trip time prediction).

Extra-Cirricular Activities

- Participated in **Internal Hackathon for Smart India Hackathon** an event conducted by **SR Engineering College.** **Jan,2020**
- Participated in **Tideathon** an event conducted by **Telangana State Innovation Cell.** **Feb,2020**

More about me

Strengths

Positive Attitude

Hard Working

Good at team work

Hobbies

Playing Badminton and carroms

Reading books, Browsing net.

Declaration

I do hereby declare that the above information is true to the best of my knowledge.

M NISCHITHA