

# Manjusha Puram

## Internship

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### Education

<b>Vardhaman College Of Engineering</b> BTech in Artificial Intelligence and Data Science CGPA : 9.78 / 10	2022 - 2026
<b>Sri Chaitanya Junior College</b> TSBIE,Telangana Percentage : 96.1 / 100	2020 - 2022
<b>Sri Chaitanya School</b> SSC, Telangana GPA : 10 / 10	2020

### Projects

#### Student Management System

The Student Management System is a Java application designed to manage student records efficiently. It allows users to perform various operations such as adding new students, updating existing records, deleting students, and displaying student details. The system provides a user-friendly interface where administrators or users can interact with the database of student records easily. It employs object-oriented programming principles to model students as objects with attributes such as name, ID, email, and department. Additionally, it utilizes file handling techniques to store and retrieve student data persistently.

The system provides functionalities like adding new students, displaying all student records, searching for a student by ID, updating student information, and deleting student records. It demonstrates the use of classes, objects, methods, and file handling in Java. It also showcases error handling mechanisms to ensure smooth execution even in the presence of unexpected inputs or errors.

#### TO DO LIST

- HTML: Provides the structure of the to-do list application. It includes an input field to add tasks, a button to add tasks, and an unordered list (<ul>) to display the tasks.
- CSS: Styles the elements to make the application visually appealing. It includes styles for the container, heading, input field, button, and list items.
- JavaScript: Defines the functionality of the application. It includes a function addTask() to add tasks to the list dynamically. When the "Add" button is clicked, it creates a new list item with the entered task and a delete button. Clicking the delete button removes the corresponding task from the list.

### Skills

Python	<div></div>
C Programming	<div></div>
Java	<div></div>
Data Structures	<div></div>
SQL	<div></div>
HTML	<div></div>
CSS	<div></div>
JavaScript	<div></div>

### Languages

Telugu	<div></div>
English	<div></div>
Hindi	<div></div>

### Qualities

- Collaborative Attitude
- Problem-Solving Skills
- Time Management
- Adaptability

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## Internships

### **Fellow at Rejolt EdTech**

2024 - 2025

REJOLT EDTECH PRIVATE LIMITED is an e-learning and skill development company where learners can grow by working with us to unleash their latent potential and achieve various career goals.

### **Mass Mutual Case Studies**

2024

- Supporting Team by assisting with various tasks and projects.
- Gaining valuable experience in Database management System.

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## Certificates

**Python Fundamentals-Great Learning**

**Introduction to Web Designing-Great Learning**

**Python Data Structures-Great Learning**

**Data Visualisation with Python-IBM**

**OOPS Concepts in C++ - Great Learning**

**Recent Trends in Industrial IOT**  
(One Week Short-Term Training)