

# SRISHA DAS

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## EDUCATION

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**Nanyang Technological University (NTU), Singapore**

**July 2024 - Present**

Bachelor of Computing (Honours), Computer Science

- Honours (Merit) – 4 years course
- Relevant Modules – Introduction to Computational Thinking & Programming, Digital Logic, Data Structures & Algorithms, Computer Organisation & Architecture, C & C++ Programming, Object Oriented Design & Programming

**Mayoor Private School, United Arab Emirates**

**Apr 2016 - Mar 2024**

Senior School Certificate Examination 2024 (Class XII)

- Overall, 96.2%
- Subjects – Mathematics, Physics, Chemistry, English, Computer Science

Secondary School Examination 2022 (Class X)

- Overall, 98.4%
- Subjects – Mathematics, Science, Social Science, English, Hindi

## CO-CURRICULAR ACTIVITIES

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**Toastmasters, NTU**

Vice President Education (VPE)

**May 2025 - Present**

- Plan and coordinate educational programs to support members' personal development.
- Organize speech contests and workshops
- Mentor new members to improve their public speaking and leadership skills.

Sub-committee of Education

**Aug 2024 - May 2025**

- Recruited appointment holders for Chapter Meetings
- Assisted in the preparation of outlines/ collateral for workshops & events

## ACADEMIC PROJECT

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**Project Title – Food Ordering System**

**Jan 2024 - Feb 2024**

- **User Interface (Console-Based):** Designed a seamless console application to enable customers to easily navigate through restaurant menus and place orders

- **Database Integration:** Utilized MySQL to manage restaurant data, menu items, and customer orders, ensuring a smooth and accurate order processing system
- **Efficiency & Accuracy:** Reduced human error and order processing time, automating both the order and billing process for faster, more accurate service

## Project Title – Personality Test

Nov 2022 - Jan 2023

- **Interactive Console Interface:** Designed an intuitive command-line interface allowing users to easily interact with the application and answer questions in a step-by-step manner
- **Personality Categorization:** Developed a logic-based algorithm to analyze responses and determine one of 16 personality types using Myers-Briggs Type Indicator (MBTI) framework
- **Data Handling:** Managed user responses and ensured accurate computation of the personality type based on predefined personality trait metrics

## CERTIFICATIONS

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- **Web Design for Everybody Specialization** — University of Michigan (Coursera), July 2025  
(Covers HTML5, CSS3, JavaScript, responsive design, and web accessibility)

## AWARDS | ACHIEVEMENTS

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- A vocational course on Robotics, secured 100% score in “Detecting Touch Micro-Certification” in proficiency of Sequential Programming, Robotic Movement and Touch Sensors, accreditation from Carnegie Mellon Robotics Academy (CMRA), USA
- Awarded a Zonal Gold Medal (Zonal Rank 1, International Rank 11) in SOF-National Science Olympiad 2021
- Awarded a Medal of Distinction at Zonal Level (Rank 17) in SOF-International Mathematics Olympiad 2022
- “Grade 5 Electronic keyboard” certificate in music from Trinity College London, 2022
- Participated CAS trips “Global Student Exchange Program” at Prague in 2023, on service projects and charity works to support UN’s sustainability goals, NGO collaboration

## SKILLS

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- **Software:** Python, MySQL, C, Java
- **Languages:** Proficient in English and Hindi