

**Santosh N. Darade Polytechnic**  
Babhulgaon, Yeola



Third Semester  
(Year: 2024-25)

**Micro Project**

**Data Structure Using C (313301)**

Title: \_\_\_\_\_

Name of the Student: \_\_\_\_\_

Program Name : Computer Engineering.

**Members of the Group**

1. \_\_\_\_\_

Roll No. \_\_\_\_\_

2. \_\_\_\_\_

Roll No. \_\_\_\_\_

3. \_\_\_\_\_

Roll No. \_\_\_\_\_

4. \_\_\_\_\_

Roll No. \_\_\_\_\_

**Maharashtra State Board of Technical Education, Mumbai**

## **CERTIFICATE**

This is to certify that Mr. /Ms \_\_\_\_\_

Roll No. \_\_\_\_\_ of Third Semester of Diploma in **Computer Engineering** of **Santosh N. Darade Polytechnic** has completed the Micro Project satisfactorily in subject **Data Structure Using C (313301)** for the academic year 2024-25 as prescribed in the curriculum.

Place \_\_\_\_\_

Enrollment No \_\_\_\_\_

Date \_\_\_\_\_

Exam Seat No \_\_\_\_\_

**Subject Teacher**

**HOD**

**Principal**

**Institute Seal**  
**Evaluation Sheet for Micro Project**

**Course Title and Code: - Data Structure Using C (313301).**

**Title of the Project: - \_\_\_\_\_**

**Group No: - \_\_\_\_\_**

**COs addressed to the DSU Subject are:**

CO1	Perform basic operations on Arrays.
CO2	Apply different Searching and Sorting methods.
CO3	Implement basic operations on Linked List.
CO4	Perform operations on Stack using Array and Linked List Implementations.
CO5	Perform operations on Queue using Array and Linked List Implementations.
CO6	Create and Traverse Tree to Solve problems.

**COs addressed by the Micro Project:**


**Marks: -**

<b>Marks for Group Work (06)</b>	<b>Marks obtained by the individual based on viva (04)</b>	<b>Total Marks (10)</b>

**Name and Signature of Faculty**

**Prof. Sansare M.S.**