



Practical Record

*Submitted in partial fulfilment of the requirements for
the award of the degree*

Master of Computer Application

(I Semester)

DEVELOPED BY

Name: XXXXXXXXX

Reg No: 24DMMCA---

2024 – 2025

CMR UNIVERSITY

School of Science and Computer Studies

#5, Bhuvanagiri, OMBR Layout, Bangalore- 560 043, Karnataka – India

Certificate

*This is to certify that Mr./Ms. ----- bearing the Register Number ----- belonging To **I Semester, MCA** programme has satisfactorily completed the Laboratory exercises and Mini-Project work for the School of Science and Computer Studies for the course **8CSGC6601: Advanced Data Structures using C and Lab** prescribed by the School of Science and Computer Studies, CMR University, Bangalore during the academic year 2024 - 2025*

Faculty in Charge

Director

Seal:

Name:.....

Regno:.....

Date of Examination:.....

CMR UNIVERSITY

School of Science and Computer Studies

#5, Bhuvanagiri, OMBR Layout, Bangalore- 560 043, Karnataka – India

Declaration

The project titled ----- developed by me in the partial fulfilment of I **Semester, MCA** programme, is an authentic work carried out by me under the guidance of **Prof. Manju Sadasivan/ Prof. Bhavani P**, Assistant Professor School of Science and Computer Studies, CMR University, Bangalore.

I declare that the project has not been submitted to any degree or diploma to the above said university or any other university.

Signature:

Name:

Reg No:

I certify that all the above statements given by the candidate is true to the best of my knowledge and belief.

Signature:

Prof. Manju Sadasivan/ Prof. Bhavani P

Project Guide

CMR UNIVERSITY

School of Science and Computer Studies

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Part B (Mini Project)				

PART - A

1. Write a menu driven program to implement linear and binary search also find the location of its first occurrence

PART B

Mini Project

Title:-----

