

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI**



**A MINI PROJECT REPORT ON
SALON MANAGEMENT SYSTEM**

SUBMITTED By

K Madhu	4AL21CS053
K Nithin	4AL21CS054
K Safeena	4AL21CS055
Kagwade Abhishek	4AL21CS056

Under the Guidance of

Mrs. Deeksha M

Sr. Assistant Professor



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
MOODBIDRI-574225, KARNATAKA**

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ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

MIJAR, MOODBIDRI D.K. -574225

KARNATAKA



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that, the Mini Project entitled “**Salon Management System**” for the subject code **21CSMP67** has been successfully completed and report submitted by **K Madhu (4AL21CS053)** during the academic year 2023– 2024. It is certified that all corrections/suggestions indicated presentation session have been incorporated in the report and scored 92 Marks out of 100 and deposited in the department.

Mrs. Deeksha M

Sr. Assistant Professor

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Sr. Assistant Professor

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Mrs. Deeksha M

Sr. Assistant Professor

ABSTRACT

The Salon Management System is a comprehensive platform designed to streamline and enhance salon operations, catering to both clients and administrators. This system provides a centralized hub for managing appointments, client profiles, and salon resources, ensuring efficient service delivery and customer satisfaction.

Through its user-friendly interface, the system allows clients to easily book appointments, select services, and receive confirmations and reminders. Clients can also subscribe to notifications for updates on salon offers and promotions, enhancing engagement and loyalty.

Administratively, the system empowers salon staff to efficiently manage bookings, allocate resources, and maintain client records. Features include real-time scheduling updates, staff management tools, and performance analytics to optimize business operations.

In summary, the Salon Management System aims to modernize salon management practices, improve customer experiences, and drive operational efficiency. By leveraging technology to simplify booking processes and enhance communication, the system supports salons in delivering exceptional service and maintaining competitive advantage in the beauty and wellness industry.