

D. Y. PATIL COLLEGE OF ENGINEERING & TECHNOLOGY, KASABA
BAWADA, KOLHAPUR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
(Academic Year: 2023-24)



REPORT

On

Project -III

As

“EVENT MANAGEMENT”

Submitted by:

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Class: TY(CSE)

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CERTIFICATE

This is to certify that **Miss. Aditi Desai(10), Miss. Sakshi Kature(23), Miss. Kamakshi Jamage(24) and Miss. Mitali Raut(25)** has successfully completed the term work **for Project -III** entitled **“EVENT MANAGEMENT”**, toward the partial fulfilment of **T. Y. (CSE) Sem VI** during the academic year **2023-24**.

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2023-2024

DECLARATION

I hereby declare that the dissertation work report entitled “**EVENT MANAGEMENT**” which is being submitted to **D.Y. Patil College of Engineering and Technology, Kolhapur**, in partial fulfilment of TY CSE Project–III course, is a bonafide report of the work carried out by me. The material contained in this report has not been submitted to any university or institution for the award of any degree.

Place: Kolhapur.

Date:

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Sincerely,

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TY CSE Project-II

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ABSTRACT

Event management plays a crucial role in organizing and coordinating various types of events, ranging from conferences and trade shows to weddings and concerts. In today's digital age, the demand for efficient and streamlined event management solutions is higher than ever. This project aims to develop an advanced event management system to address the challenges faced by event organizers and participants.

The proposed event management system offers a comprehensive set of features to facilitate event planning, promotion, registration, and execution. Key functionalities include event creation and management, attendee registration and ticketing, venue selection and logistics, agenda planning and scheduling, communication and engagement tools, and analytics and reporting capabilities.

The system leverages modern web technologies to provide a user-friendly and intuitive interface accessible from desktop and mobile devices. It incorporates responsive design principles to ensure optimal performance and usability across different screen sizes and devices.

Furthermore, the system integrates with third-party services and APIs to enhance its functionality, such as payment gateways for secure online transactions, social media platforms for event promotion, and email marketing tools for communication with attendees.

