

**A REPORT  
ON  
INTERNSHIP MANAGEMENT SYSTEM**

*Submitted by,*  
**Ms. Trishanya- 20211CSE0361**

*Under the guidance of,*  
**Ms. Rakheeba Taseen**  
*in partial fulfillment for the award of the degree of*

**BACHELOR OF TECHNOLOGY**

**IN  
COMPUTER SCIENCE AND ENGINEERING**

**At**



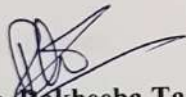
**PRESIDENCY UNIVERSITY**


**BENGALURU**

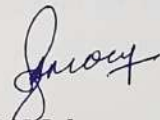
**MAY 2025**


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**ENGINEERING**  
**CERTIFICATE**

This is to certify that the Internship report **"INTERNSHIP MANAGEMENT SYSTEM"** being submitted by TRISHANYA bearing roll number 20211CSE0361 in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a bonafide work carried out under my supervision.

  
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**ENGINEERING**

**DECLARATION**

I hereby declare that the work, which is being presented in the report entitled **INTERNSHIP MANAGEMENT SYSTEM** in partial fulfillment for the award of Degree of **Bachelor of Technology in Computer Science and Engineering**, is a record of my own investigations carried under the guidance of **Ms. Rakheeba Taseen, Assistant Professor, School of Computer Science Engineering, Presidency University, Bengaluru.**

I have not submitted the matter presented in this report anywhere for the award of any other Degree.

**Trishanya**  
**20211CSE0361**  
*Trishanya*

## ABSTRACT

Internship Management System was created to automate and simplify the process of internship batch tracking, student record management, attendance monitoring, and report exporting. It is created with ASP.NET Core MVC, Dapper ORM, and SQL Server. Dynamic batch creation, student management, attendance input (by batch or UIN), and report creation are supported by the system. The project minimizes manual work and maximizes accuracy in monitoring internship progress.

This project substitutes the traditional, paper-based system with a centralized digital system that provides multiple functionalities. The system enables administrators to create internship offer letters, save and fetch student information, track daily attendance, allocate tasks with deadlines, and keep performance remarks. All these functionalities are merged into a single easy-to-use interface, thereby minimizing manual errors and enhancing data accessibility.