## INTERNSHIP REPORT

**ON** 

#### **PYTHON COMPITATIVE CODEING**

A internship Report is submitted

In accordance with requirement of degree of

#### **BACHELOR OF TECHNOLOGY**

IN

Computer science and information technology

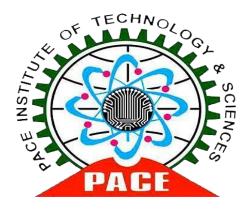
Submitted by

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Under the Mentorship of

M.SRAVAN KUMAR



## **DEPARTMENT OF Computer science and information technology**

# PACE INSTITUTE OF TECNOLOGY AND SCIENCES (AUTONOMOUS)

(Affiliated to Jawaharlal Nehru Technological University Kakinada, Kakinada &

Accredited by NAAC 'A' GRADE, An ISO 9001-2015 Certified Institution)

NH-16, Valluru Post , Prakasam District, A.P-523272.

## **Response Evolution System**

**Description:** This Python program serves as a tool to facilitate the collection of feedback from individuals at the culmination of a semester. By running the program, users can express their opinions and reflections on various aspects of their academic experience.

## Requirements:

### **Functionalities:**

#### 1. User Interface:

**Menu Display**: The program presents users with a clear menu interface displaying options for providing feedback or exiting the system

#### 2. Feedback Collection:

**Input Handling**: Users can input their feedback in the form of text.

#### 3. User Interaction:

**Confirmation Message**: After providing feedback, users receive a confirmation message, acknowledging their submission.

#### Non-Functionalities:

#### 1. Performance:

- Responsiveness: The program should respond promptly to user interactions, ensuring a smooth and seamless user experience.
- **Scalability**: It should be able to handle a growing number of feedback submissions without significant degradation in performance.

#### 2 Security:

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② **Data Confidentiality**: Feedback data should be stored securely to prevent unauthorized access or disclosure.

#### 3. Compatibility:

• **Platform Independence**: The program should be compatible with different operating systems and environments, ensuring broad accessibility.

## Approach:

#### 1.define objectives:

Evaluate the effectiveness of the course content. Assess the teaching effectiveness of the instructor. Identify areas for improvement. 2. Design the Survey Questions:

2. Develop the Feedback Collection System:

Choose the platform Implement the survey using tools like Google Forms, SurveyMonkey, or custom-built forms using HTML/CSS/JavaScript for web or mobile apps. Ensure the form is user-friendly and accessible.

3. Collect Feedback:

Distribute the survey link to students via email, LMS, or other communication channels. Set deadlines for survey completion. Ensure anonymity and confidentiality to encourage honest feedback.

## Program:

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## Conclusion:

In summary, the Semester Feedback System Python program offers a streamlined approach to gather valuable insights from students regarding their learning experience. By employing a straightforward questionnaire format, it efficiently captures feedback on various aspects of the semester, allowing educational institutions to make informed decisions for curriculum improvement and enhancing overall student satisfaction. This program serves as a vital tool in fostering a continuous feedback loop, facilitating the enhancement of teaching methods, course materials, and resources, ultimately contributing to a more enriching educational environment.