

**CAVITE STATE UNIVERSITY**

Imus Campus

Cavite Civic Center Palico IV, Imus, Cavite

(046) 471-66-07 / (046) 471-67-70/ (046) 686-2349

www.cvsu.edu.ph

**DEPARTMENT OF COMPUTER STUDIES**

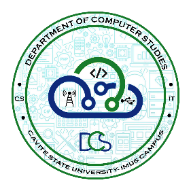
ITEC 60 – Integrated Programming and Technologies 1

Project Presentation (Rubrics)

| **Criterion** | **Description** | **Weight** | **Score** |
| --- | --- | --- | --- |
| ***Group scoring*** | | | |
| **System Features (30)** | | | |
| 1. ***Completeness*** | Evaluate how well the group has incorporated all the required features of the assigned system into their prototype. | **10%** |  |
| 1. ***Accuracy*** | Evaluate the accuracy of the features in the prototype, and how closely they match the expected functionality of the assigned system. | **10%** |  |
| 1. ***Relevance*** | Evaluate how relevant the features are to the overall purpose of the assigned system, and how well they meet the needs of the user. | **10%** |  |
| ***Usability (30)*** | | | |
| 1. ***User Interface*** | Evaluate the user interface of the prototype and how easy it is for users to navigate and interact with the system. | **20%** |  |
| 1. ***User Experience*** | Evaluate how well the prototype meets the needs and expectations of the user, and how well it addresses any potential challenges or issues that may arise. | **10%** |  |
| ***Functionality (25)*** | | | |
| 1. ***Performance*** | Evaluate how well the prototype performs in executing the tasks and functions that are expected of the assigned system. | **15%** |  |
| 1. ***Speed*** | Evaluate the speed of the prototype, and how quickly it responds to user input and requests. | **10%** |  |
| ***Presentation and Documentation (15)*** | | | |
| 1. ***Presentation Quality*** | Evaluate the group's presentation skills, including their use of visuals, clarity, and coherence. | **10%** |  |
| 1. ***Documentation Quality*** | Evaluate the quality of the group's documentation, including the completeness and accuracy of the flow of the system features, and the clarity of the report. | **5%** |  |
| ***Total*** | | | |

Rated by: Date:

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**DEPARTMENT OF COMPUTER STUDIES**

**ITEC 60 – Integrated Programming and Technologies 1**

**Project Presentation**

Group # : **3**

Leader :

Members :

Course : **BSIT**

Section : **2E**

Title : **PLACEMENT**

Description : A job posting website is a platform that allows employers to post job openings and job seekers to apply to those openings.

**Features:**

* Job posting: A feature that allows you to post job vacancies from potential employers on the system, which can be viewed by students who are eligible for the job.
* Application tracking: This feature helps you track the progress of each student's application, including their resumes and cover letters.
* Student profile management: A feature that enables you to create and manage student profiles on the system, which can include their academic and work history, skills, and preferences.
* Employer relationship management: This feature enables you to manage relationships with employers, including sending and receiving messages, scheduling interviews, and managing job offers.
* Interview scheduling: A feature that allows you to schedule interviews between employers and students, including sending reminders and notifications.
* Analytics and reporting: A feature that provides analytics and reports on the placement process, such as the number of students placed, the types of jobs available, and the progress of each student's application.
* Feedback and review: A feature that allows students to provide feedback and reviews on the placement process, including the quality of the job postings, interview experience, and overall satisfaction.
* Document management: A feature that allows you to store and manage documents related to the placement process, such as resumes, cover letters, and job descriptions.

**Prototype Screenshots: screenshots of all the listed features (Flow)**

