JobMatch

Problem Statement:

Most of the time, it's difficult for people to find jobs that match them because many people don't know which careers suit their college courses, skills, or personal interests. Some jobs also require experience or specific qualifications that some people may not have yet.

Project Objective:

Our goal is to make a program called JobMatch that helps people find jobs that fit their college courses, skills, and interests. We plan to finish a working version of the program within the given amount of time. We'll test it by letting users try it out and see if it helps them find jobs faster and easier.

Planned Features:

Enter users information

Display the jobs that are suitable for them

Requirement list for the jobs

Planned Input and Output:

The User will input the answers in the questionnaires and more of their data. The program will output the questionnaires and the answer to their suitable job

Logic Plan:

Program welcomes the User

Program ask if the User is ready to do the questionnaire

User accepts to do the questionnaire

Program asks the questions

Users input the answers

Program will use the data to see what would be the user suitable job

Program asks if the user would want the requirement list for the job

Users Accepts Program will display the requirements for the job

Program Ends

Github Repository Link
-https://github.com/jjadvincula-6741/CS2.git

Members
Jacey James D. Advincula – programmer, documenter
Reynaldo M. Bayot – co – programmer, documenter