

Project Instruction:

- Work in a group of two OR individual.
- You are asked to submit a file containing the full code + screenshots of the run.
- The submission deadline is 17 Nov. 2018 until 12:00 midnight, No submission will be allowed after that.

Project Description:

Imagine that you are asked to develop an E-Recruitment System. E-Recruitment System is a program to help a company in registering their new employee's information and keeps them in a database, also, generating reports. Use Microsoft Visual Studio to develop a Visual Basic project that has a form similar to this.



Your program should do the following as minimum requirements:

- Read all information from the Register using a form with Register button.
- Save all data in a table called NewEmpInfo in your Database, the table description as below:

Table Name: NewEmpInfo		
Column name	Data Type	Size
<u>Emp_name</u>	<u>Varchar2</u>	<u>15</u>
<u>Manager_name</u>	<u>Varchar2</u>	<u>15</u>
<u>Gender</u>	<u>Character</u>	<u>1</u>
<u>Age</u>	<u>Number</u>	<u>2</u>
<u>Phone_number</u>	<u>Number</u>	<u>10</u>

- Generating a report each time the Register aske for it, where it will be in the desktop and it should containing the names of all employee whos names start with 'A'.