



Title	Recruitment System
Description	<p>This project is a recruitment system.</p> <ul style="list-style-type: none"> A user can register on the system as an applicant; each applicant has <ul style="list-style-type: none"> a name the college from which he graduated the year of graduation the total grade (Excellent, V.Good, Good, ... etc.) his previous experience <i>and any other data that you think it is important.</i> <p>And he can also, <i>update</i> his data.</p> <ul style="list-style-type: none"> The HR personnel in a company can add job vacancies on the system; each job vacancy has the name of the vacancy, a description, the skills required and the number of available vacancies. <p>And he can also, modify in an existing job vacancy or delete it.</p> <ul style="list-style-type: none"> The applicant can apply on one or more vacancies. Then, the HR personnel can choose some applicants to be shortlisted to have interviews. If the applicant passed the interview, and was stated as accepted, then this applicant is to be stated as accepted. As a result, the number of open vacancy in this job should be reduced. <p>In this project, you have to think of the design and implement the OOP concepts that you studied.</p>
Group size	3-4
Duration	3 weeks
Deliverables	<p>You have to deliver:</p> <ul style="list-style-type: none"> A "C++ windows forms application" that fulfills the above requirements. Well designed project (i.e. classes, relations). Project's documentation: <ul style="list-style-type: none"> The project name. The team members; names and sections' numbers. Description of the project and what you have done. Snap shots of the project and how it works. Please, add some code snippets from your project.
Bonus extensions	
Mentor	T.A. Loubna Ahmed
Notes	<ul style="list-style-type: none"> The project must be with GUI. You can choose whatever language you want, but please, inform me which language you will use before starting in your project.