Software Bid/ Project Teams

UCS 503- Software Engineering Lab

Group : **CS2**   Dated: 31/1/2023

Team Name:
Team ID (will be assigned by Instructor):

Please enter the names of your Preferred Team Members. :

- You are required to form **a three to four person** teams'
- Choose your team members wisely. You will not be allowed to change teams.

Name	Roll No	Project Experience	Programming Language used	Signature
Chetanveer Singh	102117053	Robotic Arm, Mobile app	C, C++	Kooner
Harneet Kaur	102117052	Robotic Arm, Mobile App	C, C++	Harneet kaur
Ira Gupta	102117057	Robotic Arm, Mobile App	C, C++, Java	ira gupta
Vansh Sandhir	1021170	Robotic Arm, Mobile App.	C, C++	Vansh

Programming Language / Environment Experience

List the languages you are most comfortable developing in, **as a team**, in your order of preference. Many of the projects involve Java or C/C++ programming.

1. C++
2. Python
3. C

Choices of Projects:

Please select **4 projects** your team would like to work on, by order of preference: *[Write at-least one paragraph for each choice (motivation, reason for choice, feasibility analysis, etc.)]*

	Project Name	Unique Selling Point
First Choice	Mouse and Webcam controller	• Improved human computer interaction • Reduces usage of hardware • cost effective
Second Choice	Hangman Game	• Fun game to develop your vocab • Cost effective & interactive
Third Choice	Heart Disease Prediction	• targets large audience • provides a virtual doctor at home.

Fourth Choice	Resume Builder	• No free versions available prior • Salient need of every college student.

Additional Remarks/ Inputs

Please tell us about any other factors that we should take into consideration (e.g., if you really would like to work on a project for some particularly convincing reason).