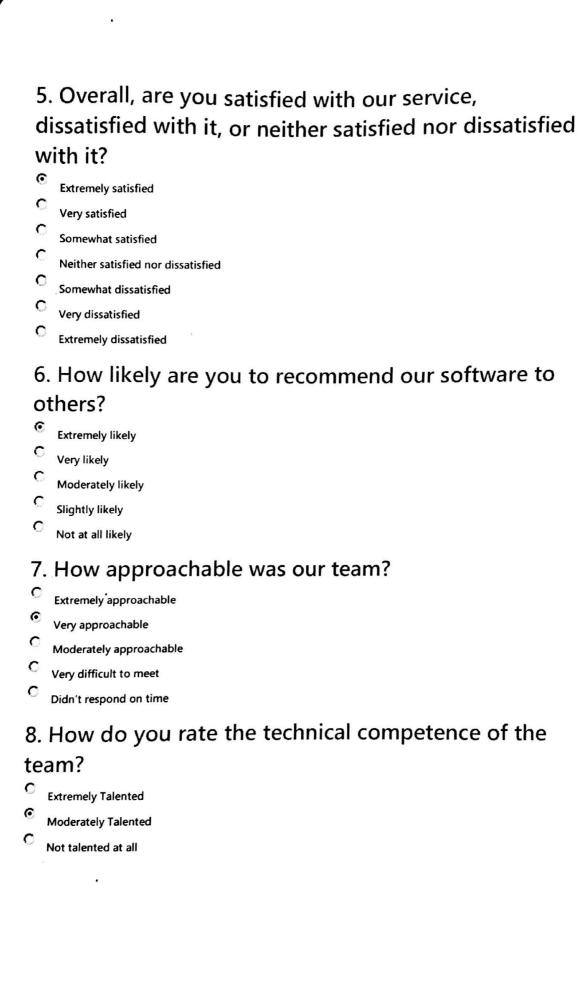
1. How easy was it to install our software? Extremely easy Very easy Moderately easy Slightly easy Not at all easy
 2. How user-friendly is our software's interface? Extremely user-friendly Very user-friendly Moderately user-friendly Slightly user-friendly Not at all user-friendly
3. How successful is our software in performing it intended task? Extremely successful Very successful Somewhat successful Slightly successful Not at all successful
4. How user-friendly is our software's interface? Extremely user-friendly Very user-friendly Moderately user-friendly Slightly user-friendly Not at all user-friendly



9. © C	Would you like to continue with our team in future Would love to work Will at least give a thought Will not consider at all
W	The project was done as a course project of CS 301. Yould you like to participate in selecting the team om pool of students next time for another product? Would love to work Will at least give a thought Will not consider at all
to tr	. How much business time is saved by the col/product developed by our team compared to you aditional way of doing the business (e.g. without this roduct/tool/software)? 0-10 % 10-30% 30-60% More than 80%
	Do you think the product is helpful to increase the usiness turnover? Quite sure It is likely to do so Don't know/can't say It was waste of time. No improvement at all.

/requirements are satisfied o 100% o 70-90% o 40-60% below 40%
14. If you were the course supervisor how would you evaluate the project? C A+ C A C B C B+ C C+ C C D+ C D
15. How would you rate the sincerity of the team? Extremely sincere Good level of sincerity is there Moderate level of sincerity Not sincere at all
16. Any other suggestion/feedback/comment To make this software more interactive, user friendly, and optimized chat system we would be further continuing to work with them. Overall, I would like to congratulate the team for their immense effort to achieve the basic objectives.

Fi-Street Co. Ltd. Multiple a
Signature:

Neelan Chhangai (co.fonder)