# SOFTWARE ENGINEERING PROJECT PROPOSAL

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| Project Title | **SMART TO-DO LIST** | | |
| **Abstract** | Smart To-Do List provides users to set their tasks by using their voice commands and the To-Do List software is smart enough by using some Speech Recognition APIs and Speech Recognition Engine libraries to process natural human language into computer understandable language and converts your spoken words into to-do tasks. Any words that follow get added as list items. You can also set deadlines, milestones and reminder to remind you of the incomplete tasks. | | |
|  | **Roll No.** | **Name** | **Signature** |
| **Group Members** |  | Abdul Ahad |  |
|  |  | Syedah Nawal Munif |  |
|  |  | Sanjna Rajani |  |
| **Tools\* to be used** | **C# , .Net Framework , sql** | | |

**Date of submission:**

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| Reviewed by  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Practical Class Teacher** | Approved by  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Theory Class Teacher** |