# Project Design Phase-II
# Solution Requirements (Functional & Non-functional)

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| DATE | 19 SEPTEMBER 2022 |
| TEAM ID | PNT2022TMID30344 |
| PROJECT NAME | REAL TIME COMMUNICATION SYSTEM POWERED BY AI FOR SPECIALLY ABLED |
| MAXIMUM MARKS | 4MARKS |

**Functional Requirements:**

Following are the functional requirements of the proposed solution.

| FR No. | Functional Requirement (Epic) | Sub Requirement (Story / Sub-Task) |
|---|---|---|
| FR-1 | User Registration | Registration through app<br>Registration through use email<br>Registration through fill form and submit |
| FR-2 | User Confirmation | User can register in this application directly you can access the home page. |
| FR-3 | User fill the particular | User fill through the online |

FR-4

| FR No. | Non-Functional Requirement | Description |
|---|---|---|
| NFR-1 | **Usability** | Used to improve the accuracy of the model |
| NFR-2 | **Security** | In the project we can secure user data safety. |
| NFR-3 | **Reliability** | Reliability of this project is accessing the model without failure. |
| NFR-4 | **Performance** | The performance of this project is to improve the accuracy of the model. |
| NFR-5 | **Availability** | The available solution in this application to learn sing language and reach out to the deaf-mute more easily. |
| NFR-6 | **Scalability** | 85%-95% |