

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

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|--------------|-------------------------------------|
| Date | 03 November 2023 |
| Project Name | CREATE A GOOGLE MY BUSINESS PROFILE |

Functional Requirements:

Following are the functional requirements of the proposed solution.

| FR No. | Functional Requirement (Epic) | Sub Requirement (Story / Sub-Task) |
|--------|-------------------------------------|------------------------------------------------------------------------------------------|
| FR-1 | Business Name Registration | New Account is created using Google by giving personal details and what kind of business |
| FR-2 | User Confirmation | Confirmation via Email Confirmation via OTP |
| FR-3 | Image Upload | Uploaded images in our business page |
| FR-4 | Create a Google my Business Profile | Choosing of preferable language for user by google |

Nonfunctional Requirement

Following are the non-functional requirements of the proposed solution

| FR No. | Non-Functional Requirement | Description |
|--------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NFR-1 | Usability | The system will have a user-friendly interface that is intuitive, easy to navigate, and requires minimal training for users to use webpage and access our page |
| NFR-2 | Security | The information entered by the customers are safe and secure and it can be viewed by only authorized people |
| NFR-3 | Reliability | Regular testing and optimization of the business page is the main component in improving the page's reliability |
| NFR-4 | Performance | It assists with issues, questions, or troubleshooting that keeps the businesses' marketing activities running smoothly. Frequent changes and revisions are made in the page |
| NFR-5 | Availability | The user can access the page whenever and wherever want to |
| NFR-6 | Scalability | The system is scalable, allowing it to withstand increasing customer usage without compromising performance. |