## **Project Design Phase-II**

## **Solution Requirements**

| Date         | 03 November 2023                       |
|--------------|--|
| Team ID      | NM2023TMID01229                        |
| Project Name | Creating a Landing page using HubSpot. |

## **Functional Requirements:**

Following are the functional requirements of the proposed solution.

| FR No. | Functional Requirement (Epic) | Sub Requirement (Story / Sub-Task)  |
|--------|-------------------------------|---|
| FR-1   | Landing Page Builder          | We create our landing page using     HubSpot, making it visually appealing     and effective for our digital art     platform.  |
| FR-2   | Account Creation              | <ul> <li>Create a Mail ID for our brand.</li> <li>HubSpot Account is created using mail id created for the brand.</li> </ul>  |
| FR-3   | UI design                     | <ul> <li>Using Bing Image Creator, we generate graphical images and logo for our brand.</li> <li>Appropriate contents are added.</li> <li>Visual elements needed for the page are created using Figma.</li> </ul> |
| FR-4   | HubSpot Components            | For our landing page we add a form and Call to Action Button.   |

## **Non-functional Requirements:**

Following are the non-functional requirements of the proposed solution.

| FR No. | Non-Functional Requirement | Description   |
|--------|----------------------------|---|
| NFR-1  | Performance                | <ul> <li>The landing page should load quickly and respond promptly to user interactions.</li> <li>Page load times should be optimized so that visitors do not experience delays or performance issues.</li> </ul> |
| NFR-2  | Scalability                | <ul> <li>The platform should be scalable to<br/>handle increased traffic and growing<br/>data volume as the landing page gains<br/>popularity.</li> </ul>   |

| NFR-3 | Usability   | The landing page builder should be user-friendly, requiring minimal training or technical expertise to use.  |
|-------|-------------|--|
| NFR-4 | Security    | <ul> <li>The landing page should ensure the security and protection of user data, especially when collecting personal information through forms.</li> <li>Regular security assessments and updates should be performed to maintain the platform's security posture.</li> </ul> |
| NFR-5 | Reliability | The landing page should be highly reliable, with minimal downtime or service interruptions.  |
| NFR-6 | Flexibility | The platform should be flexible and adaptable to accommodate different design and branding requirements for landing pages.   |