# IDEA/PROOF OF CONCEPT

- **Title (20 Words Max): AR App for Monuments**

- **Define the problem and its relevance to today's market / society / industry need (Max: 100 Words): We got to develop the AR application for visitors so that they can scan an area in a monument and can see history come alive through augmented animation.**

- **Describe the Solution / Proposed / Developed (Max: 100 Words): We developed an AR app which generally showcases us the history of the monuments and reflect tradition, art and culture of the previous golden era. In the app we tried to provide the detailed information about the past history which most of us are aware of. So, we tried implementing all of the details that will help in getting a good idea of the same.**

- **Explain the uniqueness and distinctive features of the (product / process / service) solution (Max: 100 Words):**
- **We are providing an Android App featuring Indian 'Art and Culture' that displays the model in a 3-D way along with the amazing historical facts and its myriad attractions in India.**
- **Texts and Audio will be displayed according to the user's known language. Hence removing the problem of language translation.**
- **Through our Product both the traditional and modern worlds meet interestingly thus boasting a great user engagement experience.**
- **"History lovers and foreigners" will now discover a trove of artifacts, traditional customs, multicultural, sacred site belief systems, and ancient encounters in India in just one click.**

- **How your proposed / developed (product / process / service) solution is different from similar kind of product by the competitors if any (Max: 100 Words):**
                                **Working of App**
- **Users will Register or log in to the app with their respective accounts or can create a new one.**

- **They can choose any monuments from the drop-down list.**
- **Accordingly, user will direct to the monument's 3-D appearance.**
- **For getting facts displayed they can choose the language and can experience both the audio and text features.**

- **Is there any IP or Patentable Component associated with the Solution?**

  **NO**
- **Has the Solution received any Innovation Grant/Seed fund Support?**
  **NO**

- **Are there any Recognitions (National/International) Obtained by the Solution? Proposed this solution in SIH – 2022 in PS ID: GM752**

- **Upload the Copy of Latest Achievement: (JPG, PNG max 2 MB)**
  [Basic Details of the Team and Problem Statement (sih.gov.in)](sih.gov.in)

- **Is the Solution Commercialized either through Technology Transfer or Enterprise Development/Startup?**

  **NO**
- **\*Had the Solution Received any Pre-Incubation/Incubation Support?**
  **NO**

- **Video URL**
- **Upload Photograph: (JPG, PNG max 2 MB)**



MonoMeta