

Ideation Phase

Empathize & Discover

Date	19 February 2026
Team ID	LTVIP2026TMIDS34956
Project Name	Gemini Historical Artifact Description App
Maximum Marks	4 Marks

Empathy Map Canvas:

An empathy map is a simple and easy-to-understand visual tool that captures insights about a user's behaviors, thoughts, feelings, and challenges. It helps teams step into the user's perspective and better understand their needs, motivations, and pain points.

For the **Gemini Historical Artifact Description App**, the empathy map focuses on users such as historians, museum curators, students, researchers, and bloggers who require structured and accurate historical content.

Creating this empathy map allows the team to clearly identify:

- What users think and feel while researching historical artifacts
- What they see in their environment
- What they hear from peers and colleagues
- What they say and do during the research and writing process
- The challenges (pain points) they experience
- The benefits (gains) they expect

Understanding these aspects helps in designing a solution that truly addresses the user's real problems, such as time-consuming research, lack of structured content, and difficulty maintaining academic accuracy.

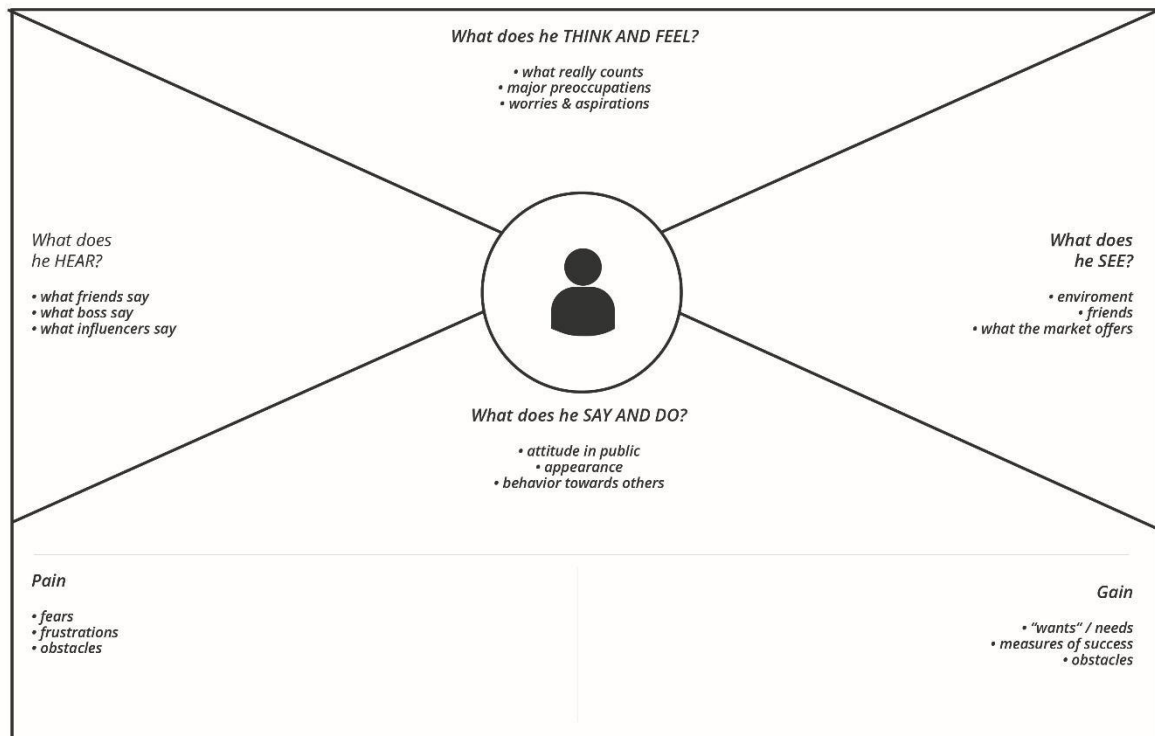
The empathy mapping process ensures that the developed application is:

- User-centered
- Efficient
- Academically reliable
- Productivity-enhancing

By analyzing the user's emotions, frustrations, and goals, the team is able to design a solution that reduces research effort and provides high-quality, structured historical descriptions using AI.

Example:

Empathy Map



Example: Gemini Historical Artifact Description App

