Brainstorm & Idea Prioritization Template – Citizen AI

Date: 15 June 2025

Team ID: LTVIP2025TMID38479

Project Name: Citizen AI – Intelligent Citizen Engagement Platform

Maximum Marks: 4 Marks

**Brainstorm & Idea Prioritization Template**

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

**Step 1: Team Gathering, Collaboration and Select the Problem Statement**

- Problem Chosen: Delays in addressing citizen grievances and gathering actionable feedback.  
- Goal: Design a generative AI-powered assistant to develop and deploy an AI-powered citizen engagement platform that enables transparent, personalized, and efficient two-way communication between citizens and government bodies

**Step 2: Brainstorm, Idea Listing and Grouping**

|  |  |
| --- | --- |
| Idea | Group |
| Use AI to generate answers dynamically from person-input text | AI-Powered Learning |
| Integrate Google Classroom for seamless citizen-authorities connectivity | Platform Integration |
| Develop a dashboard for persons to view question progress | Analytics |
| Save learning content in a personal library | Personalization |
| Use Pinecone to store question attempts and generate adaptive suggestions | Memory & Intelligence |
| Provide learning modules along with questions for knowledge building | AI-Powered Learning |
| Offer person and eligibility role-based experiences | User Management |
| Use IBM Watsonx and Granite model for quiz and module generation | Backend AI Infrastructure |

**Step 3: Idea Prioritization**

|  |  |  |  |
| --- | --- | --- | --- |
| Idea | Feasibility | Impact | Priority |
| AI-generated questions | High | High | Must Do |
| Google Classroom sync | Medium | High | Must Do |
| dashboard | High | Medium | Must Do |
| My Library (Save modules) | High | Medium | Must Do |
| Adaptive question suggestions using Pinecone | Medium | High | Should Do |
| Personalized modules | High | High | Must Do |
| Role-based UI | High | Medium | Must Do |
| Use IBM Watsonx API | High | High | Must Do |