1.Which problem did you choose to explore?

I chose to explore the problem of disaster management. Natural disasters, such as floods, earthquakes, and wildfires, often strike suddenly, leading to chaos and confusion.

2.Which of the requirement gathering techniques will you use to come up with requirements and why?

I will use interviews, surveys, and focus groups as my requirement gathering techniques. Interviews allow for in-depth discussions with individuals, providing valuable insights into their needs and challenges. Surveys can help collect quantitative data from a broader audience, revealing trends and common points. Organizing focus groups with emergency responders and NGOs to gain insights into their requirements, protocols, and information-sharing needs.

3.What questions will you ask?

1. What specific types of disasters are you most concerned about?

2. What resources or information do you currently rely on for disaster preparedness?

3. How do you prefer to receive real-time alerts during a disaster?

4. What features would you find most useful in a disaster preparedness app (e.g., emergency contacts, checklists, recovery resources)?

5. How can the app facilitate communication between individuals and emergency services during a disaster?

4.Which of your peer's posts did you like the most? Why?

I liked Balaji's post about the Fuel Delivery App for Vehicles. He clearly identified the problem and potential users, which provided a comprehensive view of the app's impact. The techniques he suggested for gathering requirements, like focus groups and user story workshops, are very engaging and user-centric.

5.How many posts did you respond to?

I responded to two posts from my peers to provide feedback on their identified users and requirement gathering techniques.