ELICITATION TECHNIQUES

1.INTERVIEWS:

We will conduct interviews with stakeholders to gather both functional and non-functional requirements. By directly engaging with stakeholders, we can clarify expectations, identify key system features, and address specific concerns related to system performance, usability, and constraints

2.Scenerio:

To capture both functional and non-functional requirements, we will employ the scenario technique. In this approach, end users simulate their interaction with the system in various real-life situations. This allows us to observe workflows, anticipate potential issues, and refine the system’s functionality and performance requirements based on actual user experiences.

3.Task Analysis  
  
To gain a deeper understanding of both functional and non-functional requirements, we will utilize task analysis. By breaking down the system's primary tasks into detailed subtasks, we can better identify specific system needs and optimize user interactions. This technique ensures that the system’s design aligns closely with user workflows, ultimately improving both functionality and user satisfaction.