Team - Ansh Pandey & Shajal

Problem Statements

Problem Statement (PS-1)

- I am: A healthcare professional.
- I'm trying to: Diagnose anemia quickly and accurately using patient data.
- **But**: The current tools are time-consuming and not always accurate.
- Because: They rely on outdated methods and require extensive manual input.
- Which makes me feel: Frustrated and concerned about providing the best care for my patients.

Problem Statement (PS-2)

- I am: A medical researcher.
- I'm trying to: Analyze anemia prevalence in specific populations to identify patterns and risk factors.
- But: Existing datasets are limited, and analysis tools are not user-friendly.
- Because: The data is often incomplete or requires significant preprocessing.
- Which makes me feel: Overwhelmed and unsure if the analysis will yield reliable results.