SDLC INFOGRAPHICS:
Assignment 1: SDLC Overview

1. REQUIREMENTS & PLANNING

GATHER & DEFINE
Importance: The foundation. Identifies user needs, business goals, and project scope to ensure the right product is built.

User Feedback

5. DEPLOYMENT & MAINTENANCE

RELEASE & MONITOR
Importance: Deploys the software to users and provides ongoing support and updates.

2. DESIGN & ARCHITECTURE

PLAN & BLUEPRINT
Importance: Essential for creating the system's blueprin and user interface to guide efficient development.

Issues Found

4. TESTING & QA

VERIFY & REFINE
Importance: Identifies defects and ensures the software meets requirements and is bug-free.

Issues Found

3. IMPLEMENTATION (BUILD)

CODE & CREATE
Importance: Translates designs into functional software modules through coding and integration.