Presentation Meeting 5 7/3

# Tasks and Rubric

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| **Slides** | **Category** | **Criteria** | **Points** |
| **Marlon N** | **1. User Stories &**  **Acceptance Criteria** | 6–8 clear user stories using Agile format; each includes  2–3 acceptance criteria; prioritized with MoSCoW | 20 pts |
| **Amir** | **2. Product Backlog**  **Table** | Organized table grouping stories under 1–2 epics; clear labeling | 10 pts |
| **B Joshua Simons** | **3. System Design**  **Diagram** | UML class, sequence diagram, or wireframe accurately represents one feature | 15 pts |
| **B Joshua Simons** | **4. Testing Strategy** | 4–5 test cases written clearly; includes a brief test plan summary | 15 pts |
| **Supreme Constantine** | **5. CI/CD & DevOps Plan** | Clear explanation or diagram of delivery pipeline (build, test, deploy) | 10 pts |
| **Amir Harris** | **6. Team Collaboration**  **Summary** | Describes roles, contributions, and collaboration strategy | 10 pts |
|  | **7. Formatting & Clarity** | Professional presentation, labeled sections, easy to follow | 10 pts |
| **Each Individual** | **8. Individual Reflection**  *(per student)* | 1-page reflection on learning, challenges, and team dynamics | 10 pts |
|  | **TOTAL** |  | **100 pts** |