Project Deliverable Evaluation (1–5 scale per parameter)

Parameter 1

Parameter: Correctness (Prompt & Chaining)
Weight: 30%
Description: Implements prompt design, LLM chaining, and RAG context injection.
Scoring Guide:
1 = Not implemented
2 = Minimal attempt
3 = Works partially
4 = Works correctly
5 = Fully correct + thoughtful design choices

Parameter 2

Parameter: Code Quality & Structure
Weight: 25%
Description: Clean, modular, reusable, and tested code structure.
Scoring Guide:
1 = Poor quality
2 = Some structure but messy
3 = Decent modularity
4 = Good structure with some tests
5 = Excellent quality with strong test coverage

Parameter 3

Parameter: Resilience & Error Handling
Weight: 20%
Description: Handles long-running jobs, retries, randomness, and API failures gracefully.
Scoring Guide:
1 = Missing entirely
2 = Minimal handling
3 = Partial handling
4 = Solid handling
5 = Robust and production-ready

Parameter 4

Parameter: Documentation & Explanation
Weight: 15%
Description: Clarity of README, setup instructions, and explanation of trade-offs.
Scoring Guide:
1 = Missing
2 = Minimal
3 = Adequate
4 = Clear and complete
5 = Excellent and insightful design rationale

Parameter 5

Parameter: Creativity / Bonus
Weight: 10%
Description: Extra features or enhancements beyond the core requirements.
Scoring Guide:
1 = None
2 = Very basic extras
3 = Useful additional features
4 = Strong enhancements
5 = Outstanding creativity and polish