

# Assignment 1: LLM Agent Orchestration

# Grade Report

Student ID:	38980
Team:	■■■■■■■■■■■■■■■■■■■■■■■■■
Repository:	<a href="https://github.com/aviferdman/LLMs-and-Multi-Agent-Orchestration">https://github.com/aviferdman/LLMs-and-Multi-Agent-Orchestration</a>
Assessment Date:	December 01, 2025

FINAL GRADE ■	88%
STATUS	VERY GOOD

## ■ Your Strong Performance

Great job! You showed strong technical capabilities in this assignment. Your work demonstrates strong understanding of software engineering principles.

## ■ Key Strengths

- Outstanding documentation (37+ markdown files including PRD, Architecture, ADRs)
- Exceptional research analysis (MODEL\_COMPARISON.md with benchmarks, PERFORMANCE\_ANALYSIS.md)
- Comprehensive cost analysis (COST\_ANALYSIS.md with TCO, ROI)
- Excellent UI/UX documentation (7 screenshots, 4 design docs)
- Production-ready React+TypeScript implementation
- Strong git workflow (32 meaningful commits)
- Complete extensibility documentation

## ■ Areas for Improvement

- Increase test coverage (currently 25 tests - add more unit tests)
- Add test coverage configuration
- Implement CI/CD pipeline
- Add pre-commit hooks
- Consider adding Jupyter notebook format for research (optional)
- Increase JS docstring coverage from 56% to 80%+

Keep up the good work! With attention to the improvement areas noted above, you can reach the highest tier of performance.

Assessed: December 01, 2025

This grade reflects your overall software engineering practices