

<b>Task</b>	<b>Description</b>	<b>Assigned To</b>	<b>Deliverable Category</b>
Requirements Gathering	Identify functional & non-functional requirements; define scope	John	Requirements Identification
Requirements Documentation	Produce structured requirements document	John	Requirements Identification
Architectural Research	Research Simple Architecture, Clean Architecture, SOA, connectors	John	Architectural Design
Component Specification Diagram (UML)	Create UML component diagram and class diagram	John	Architectural Design
Project Repository Setup	Create GitHub repo; configure branching strategy	Johnathan	Team Management
Project Management Board Setup	Create project board; add Sprint 1 tasks	Johnathan	Team Management
Code of Conduct	Draft and finalise team Code of Conduct	Christian	Team Management
Abstract Java Implementation	Create package structure, interfaces, abstract classes	Christian	Implementation
Service Layer Skeleton	Implement stubs for <code>SharePriceService</code> and <code>ComparisonService</code>	Christian	Implementation
Infrastructure Skeleton	Implement stubs for <code>PriceDataFetcher</code> and <code>StorageService</code>	Johnathan	Implementation
UI Layer Skeleton	Implement stubs for <code>InputController</code> and <code>ChartView</code>	John	Implementation
Git Workflow & Pull Requests	Ensure commits, reviews, and merges follow process	All Members	Team Management
Final Sprint 1 Review	Team review of all deliverables before submission	All Members	All Categories