Project Interim Report Marking Sheet

B.Sc. in Computing Systems and Operations

Student Name:	
Project Title:	
Date:	
Primary Assessor (Supervisor) Signature:	
Second Assessor Signature:	

Components	**Weight**	**Mark (%)**	**Weighted Mark**
Project Proposal	5%		
MVP Prototype demo	10%		
Documentation	10%		
Platform Design	5%		
Total:			

The Project Definition is marked based on performance in the above components. Under each heading (below) the key indicators used to assess performance are described. The descriptors given describe a first class performance and marks are awarded on a sliding scale accordingly. The weightings for each component are indicated in brackets. In all cases the criteria refer to work carried out at Level 8 NFQ and marking will reflect assessment of work at this level.

Assessors MUST comment on each component mark to explain the mark awarded.

1. Proposal (Weight: 5%)	Mark Awarded (%):

- Summary
- Background and Motivation
- Objectives
- Target Users and expected outcomes

Comments

2. Functional Prototype (Weight: 10%)	Mark Awarded (%):

- Working Prototype
- Demonstration of proposed features
- Minimum Viable Product – complete deliverable functionality
- Potential day 2 features
- Video – clearly presented and narrated.
- Q&A

Comments

3. Documentation (Weight: 10%)	Mark Awarded (%):
• Requirements Analysis • Define system architecture and design – diagrams and description • Define system interaction, APIs etc. • Reliability, scalability, HA design considerations • Define Data design – schemas, data sources etc. • Identify Technologies front and back • Security, account management, multi-tenancy etc. • Documentation of design decisions and investigations. • Evidence of iterations, evaluation and selection of technologies • Evidence of test and evaluation of prototype functionality. • Documentation quality – structure, spelling, grammar etc.	
Comments	

4. Platform Design (Weight: 25%)	Mark Awarded (%):
• Source Control strategy • Repo structure, registries etc. • Pipeline design • Testing strategy and automation • Release and Deployment processes • Environments – servers, storage, network, security • Resource requirements • Migration strategy	
Comments	