Web Technologies – Assignment 1 – **Project Initiation Form**

Student names:			
Student numbers:			
Faculty:	**Computing Science**		
Course:	**WT**	**Stage/ year:**	**3**
Subject:	**Web Technology**		
Study Mode:	Full time	*Part time*	
Lecturer Name:	**Martin Dow**		
Assignment Title:	**Assignment 1: Project Proposal**		
Date due:			
Date submitted:			

Plagiarism disclaimer:

I understand that plagiarism is a serious offence and have read and understood the college policy on plagiarism. I also understand that I may receive a mark of zero if I have not identified and properly attributed sources which have been used, referred to, or have in any way influenced the preparation of this assignment, or if I have knowingly allowed others to plagiarise my work in this way.

I understand that unauthorised AI usage as outlined by the assignment brief is forbidden, and I may be subject to the disciplinary procedures listed in the Academic Integrity and Misconduct policy if I am found to misuse AI.

I hereby certify that this assignment is my own work, based on my personal study and/or research, and that I have acknowledged all material and sources used in its preparation. I also certify that the assignment has not previously been submitted for assessment and that I have not copied in part or whole or otherwise plagiarised the work of anyone else, including other students.

Signed: _____   **Date: _____**

Please note: Students MUST retain a hard / soft copy of ALL assignments as well as a receipt issued and signed by a member of Faculty as proof of submission.

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Contents

Please delete all grey text before submission

Section 1: Team

Student Names:	
Student Numbers:	
Contact Emails:	

Section 2: Skills & Interests

Please highlight your skills & interests in terms of:

Programming Languages	
Databases Systems	
Application Servers / Web Servers	
Technologies & Architectures	
Others (you may add other relevant skills)	

Section 3: Description of project idea

Project Goal

This is the high-level mission statement of the project. It should describe who the target user is. It should express the project's intent from the user's point of view. The project's success is measured by how well it fulfils this goal. The goal should be well thought out and brief – 1 to 3 sentences.

Project Description

What you want to do (Brief project description)?
How would you do it (Technologies)?

- *Describe the project.*
- *Describe all the functional components of the project, including user-control, graphical user interface and hardware design (if applicable).*
- *Describe the main assets (data files, content files, graphical) needed for this project.*
- *Describe any additional technologies you plan to use.*
- *A diagram of the components and their relationship / interconnectivity is useful here.*

Motivation

Why you want to do this project (Motivation)?

Challenges

- *What are the main challenges for this project?*
- *What systems are absolutely necessary for project success, but are not obviously or easily solvable? Can you*
- *mitigate some risk? (i.e., if A doesn't work, I can fall back on B)]*

Existing Similar Projects

Any similar existing projects (Reference)?