Team Contract

Team Name: _Team 1_____

GOALS: What are our team goals for this project? What do we want to accomplish? What skills do we want to develop or refine?	
•	To get 90% or above.
•	Understand Intelligent agents.
Accomplish:	
•	Collaborate to achieve results.
•	To have a quality example to demonstrate as part of the e-porfolio.
•	To have something easy to understand by non-technical people as well.
Skills:	
•	Report writing
•	Research
•	Understanding Intelligent Agents
•	Practicing presentation skills to each other.
EXPEC	TATIONS: What do we expect of one another in regard to attendance at
meetings, participation, frequency of communication, the quality of work, etc.? Attendance:	
Frequency of communication:	
•	Ad hoc: WhatsApp
•	Scheduled: Weekly 4pm UK time Wednesday on Teams
•	Google Documents for sharing thoughts.
Quality of work:	
•	90% and above
•	Peer review - is it accurate
•	Peer polish - is it good
POLICIES & PROCEDURES: What rules can we agree on to help us meet our goals and	
expectations, such as preparatory tasks, generating ideas, evaluating outcomes?	
Idea generation:	
• All	
Prep tasks:	
•	Maria
•	Share via WhatsApp
Evaluating outcomes:	
•	All

ROLES: Which roles do we need in this project and how do we allocate them? Will there be a project lead? Is there a need to rotate roles?

Roles:

- All
 - Liaison Maria

Rotate?

Not yet

CONSEQUENCES: How will we address non-performance regarding these goals, expectations, policies and procedures? How do we resolve disagreements?

- Non-performance
 - Talk on WhatsApp
- Disagreement
 - o Share, Listen, learn and understand
 - Try to get to 100% agreement
 - Disagree and Commit

By signing this contract, we confirm that:

- we have participated in formulating these goals, expectations, roles, procedures, and consequences as stated in this contact.
- we agree to abide by the contents of this contract

Maria Ingold 22/11/2023

Team member name and date

Camille Grimal 22/11/2023

Team member name and date

Abdullah Alaskar 24/11/2023

Team member name and date