MEETING MINUTES

MEETING NUMBER: Initial Meeting

Date: 30 /10/ 25

Agenda Item	Discussion Points	Action Items
TO TAKE NOTE	 Some data (pickup files) will be provided and some we would need to acquire ourselves Some website defines bots quite well (eg.Facebook &TikTok) Find website that is bot friendly* In project guidelines: 'flow' & 'features' are 2 different things, pay more attention to 'features' Program used is up to us Recommended: Python, linux, wireshark Don't have to build a bot 	
NEXT STEPS		STEP 1: Capture more Data from Pick up file STEP 2: Abstract features STEP 3: Choose the right ML to use to identify user activity (analysis) (eg. Activity on youtube)
TO CONSIDER		1. What features store / abstract from pickup files to use 2. Check on AWS & Microsoft Azure (\$100 student funds)
OVERVIEW	 Focus only on the detection system Just a prototype not expect to be fully functioning 	

Agenda Item	Discussion Points	Action Items
	- Don't have to build a bot	
	Dashboard: - Showcase types of user activity - Not too many graphs - On a Local Website (if we want to host it, let him know) (Examples: MITG: looks into user activity over time)	



Meeting Minutes

Date and Time: October 10, 2050, 2:00 PM - 3:00 PM

Location: Conference Room A, [Your Company Name] Headquarters

Attendees

• John Johnson - Project Manager

- Jane Smith Lead Developer
- Bob Johnson UX Designer
- Alice Brown QA Analyst
- Michael Lee Marketing Director

Absentee

• Emma Davis - Financial Analyst

Agenda

- 1. Project Status Update
- 2. Timeline Review
- 3. New Feature Discussion
- 4. Q&A Session

Meeting Notes

Agenda Item	Discussion Points	Action Items
Project Status Update	 John provided a status update on the current project phase. Completed tasks and outstanding issues were discussed. 	John to circulate the updated project report by October 12, 2050.
Timeline Review	 Jane reviewed the project timeline and noted the milestones. Identified potential 	Jane to adjust the project timeline and distribute it by October 13, 2050.