

National College of Ireland

Project Submission Sheet

Charles to Name	Swapnil pawar	
Student Name:	23202530	
Student ID:	MCC Data Applytics	
Programme:	MSC Data Analytics Data Mining And Machine Learning	2024 Year:
Module:	10/05/2024	
Lecturer: Submission Due Date: Project Title:	Comparative Analysis of Logistic Regress Python and R	ion and kNN Models in
Word Count:	4411	
information pertain other than my own bibliography section ALL internet mate encouraged to use use other authorities of the disciplination of the discipli	that the information contained in ining to research I conducted for thi n contribution will be fully referenced on at the rear of the project. rial must be referenced in the reference the Harvard Referencing Standard s's written or electronic work is illegary action. Students may be required ere is suspicion about the validity of the state o	s project. All information and listed in the relevant nees section. Students are upplied by the Library. To gal (plagiarism) and may to undergo a viva (oral
Signature: Date:	SP 10/05/2024	

PLEASE READ THE FOLLOWING INSTRUCTIONS:

- 1. Please attach a completed copy of this sheet to each project (including multiple copies).
- 2. Projects should be submitted to your Programme Coordinator.
- 3. You must ensure that you retain a HARD COPY of ALL projects, both for your own reference and in case a project is lost or mislaid. It is not sufficient to keep a copy on computer. Please do not bind projects or place in covers unless specifically requested.
- 4. You must ensure that all projects are submitted to your Programme Coordinator on or before the required submission date. **Late submissions will incur penalties.**
- 5. All projects must be submitted and passed in order to successfully complete the year. Any project/assignment not submitted will be marked as a fail.

Office Use Only	
Signature:	
Date:	
Penalty Applied (if applicable):	

Al Acknowledgement Supplement

[Insert Module Name]

[Insert Title of your assignment]

Your Name/Student Number	Course	Date
Swapnil pawar/x23202530	DMML1	10/05/2024

This section is a supplement to the main assignment, to be used if AI was used in any capacity in the creation of your assignment; if you have queries about how to do this, please contact your lecturer. For an example of how to fill these sections out, please click here.

AI Acknowledgment

This section acknowledges the AI tools that were utilized in the process of completing this assignment.

Tool Name	Brief Description			Link to tool
Grammarly Go	Grammar	and	punctuation	https://www.grammarly.com/grammarlygo
	checks			

Description of Al Usage

This section provides a more detailed description of how the AI tools were used in the assignment. It includes information about the prompts given to the AI tool, the responses received, and how these responses were utilized or modified in the assignment. One table should be used for each tool used.

[Insert Tool Name]		
None		
None	None	

Evidence of AI Usage

This section includes evidence of significant prompts and responses used or generated through the AI tool. It should provide a clear understanding of the extent to which the AI tool was used in the assignment. Evidence may be attached via screenshots or text.

Additional Evidence:

[Place evidence here]

Additional Evidence:

[Place evidence here]