NATIONAL COLLEGE FOR DIGITAL SKILLS
DEGREE APPRENTICESHIP PROGRAM

MODULE
Advanced Programming

APPRENTICE

ESSAY AND UML	MARK	MAX	NOTES
Programming Approaches	5	10	Definitions of an acceptable quality. Code correctly indicates different approaches but is formatted badly.
Programming Paradigms	5	10	Acceptable definitions but examples are inappropriate.
UML	10	10	Excellent use of UML notation clearly showing relationships, properties and methods.
	20	**30**	

GENERAL QUALITY	MARK	MAX	NOTES
Code quality	8	10	Excellent approach in a confident style. Faultless.
Refactor	3	5	Lots of new code shows confidence with the code base.
Time sheet / git commits	4	5	An excellent and detailed timesheet and a clear, descriptive commit history.
	15	**20**	

ADA FARM CRITERIA	MARK	MAX	NOTES
Farm pass criteria	20	20	Excellent creativity resulting in a fun game that exceeds the basic criteria.
Farm merit criteria	7	15	Four or more extra criteria hit to a good standard, or two or more to an excellent standard.
Farm distinction criteria	3	15	Two or more extra criteria hit to a good standard
	30	**50**	

GENERAL NOTES

some unnecessary/redundant comments in git commits

Total **65** / **100**