Final Year Project Proposal

Please complete this form, get it signed by the Proposed Supervisor,
and then hand it in to the Departmental Administration Offices.

Name: Niall Dillane

Student ID: 13132911

Course Code: LM051

Project Identifier: JP01
Use 'OWN' if you are proposing your own project

Project Title (initial): Procedural Story Generation

Project Description:
A brief description only for project suggestions chosen from the list provided. Own suggestions require a detailed description (see last page of this form)

Procedural generation, the process of generating data algorithmically, is a technique that has applications across a variety of domains. In this project the student shall be tasked with using it to generate stories. This will involve research into procedural generation methods, as well as the structure and language of stories, addressing questions such as: "What are the elements of a good story?" and "How can these elements be codified in a manner that they can be used by a procedural generation technique?"

Supervisor Signature: _____
Proposed Supervisor

Supervisor Code (initials): _____

Date: _____

Environment Required:
Computer, Operating System, database, framework, any other special software

☐ PC   ☑ Mac

☑ Linux   ☐ Windows   ☐ Mac OSx   ☐ Other - specify below

_____

_____

_____

_____

_____

Languages: _Python, JavaScript, HTML, SQL_____

_____

_____

_____

_____

Do you have a computer suitable for this project _____Y_____(Y/N)

You will be allocated a computer in the fourth year lab regardless of whether you have your own one or not.
This information helps us to allocate machines more fairly.

Is it a portable? _____Y_____ (Y/N)

Description of Own Proposed Project:

This page is only required for Own project proposals. It should contain a detailed description of the project and should include sections on 'Background Research to Date', 'Main Aims', 'Special Resources Required' and 'Significant Milestones'. This description should be at least 500 words long.