Data warehousing and data mining report

# student details

### Name(s): cathal hughes & russell brady

### Programme: case

### Module Code: ca4010

### Submission Date:

### Module Coordinator: Mark roantree

# Plagiarism declaration

We declare that this material, which We now submit for assessment, is entirely our own work and has not been taken from the work of others, save and to the extent that such work has been cited and acknowledged within the text of our work. We understand that plagiarism, collusion, and copying are grave and serious offences in the university and accept the penalties that would be imposed should I engage in plagiarism, collusion or copying. We have read and understood the Assignment Regulations. We have identified and included the source of all facts, ideas, opinions, and viewpoints of others in the assignment references. Direct quotations from books, journal articles, internet sources, module text, or any other source whatsoever are acknowledged and the source cited are identified in the assignment references. This assignment, or any part of it, has not been previously submitted by me/us or any other person for assessment on this or any other course of study.

We have read and understood the referencing guidelines found at http://www.dcu.ie/info/regulations/plagiarism.shtml , https://www4.dcu.ie/students/az/plagiarism and/or recommended in the assignment guidelines.

Name(s): Russell Brady & Cathal Hughes Date: 24/10/2018

table of Contents

[student details 1](#_Toc528155688)

[Name(s): cathal hughes & russell brady 1](#_Toc528155689)

[Programme: case 1](#_Toc528155690)

[Module Code: ca4010 1](#_Toc528155691)

[Assignment Title: 1](#_Toc528155692)

[Submission Date: 1](#_Toc528155693)

[Module Coordinator: Mark roantree 1](#_Toc528155694)

[Plagiarism declaration 1](#_Toc528155695)

[Idea and dataset description 2](#_Toc528155696)

[Data Preparation 2](#_Toc528155697)

[Algorithm description 2](#_Toc528155698)

[Results and Analysis 2](#_Toc528155699)

# Idea and dataset description

# Data Preparation

# Algorithm description

# Results and Analysis