# CCT College Dublin

Assessment Cover Page

To be provided separately as a word doc for students to include with every submission.

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| Module Title: | Advanced Data Analytics  Big Data Storage and Processing |
| Assessment Title: | Integrated CA1 Sem 2 MSc in Data Analytics |
| Lecturer Name: | David McQuaid  Muhammad Iqbal |
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| Student Number: | 2020092 |
| Assessment Due Date: | 06/09/2023 |
| Date of Submission: | 06/09/2023 |

Declaration

By submitting this assessment, I confirm that I have read the CCT policy on Academic Misconduct and understand the implications of submitting work that is not my own or does not appropriately reference material taken from a third party or other source. I declare it to be my own work and that all material from third parties has been appropriately referenced. I further confirm that this work has not previously been submitted for assessment by myself or someone else in CCT College Dublin or any other higher education institution.

ABSTRACT

KEYWORDS

INTRODUCTION

DEEP LEARNING USING BIG DATA

Deep learning and big data. We are going to find a definition to these concept, a bit of history and how the research made in this assessment relates one topic to the other. Additionally, we will try to gather enough concepts to be able to apply what has been learned in class, following the tutorials as much as needed.