

# SIT799 Human Aligned Artificial Intelligence

## High Distinction Task 3.2: Discrimination and Bias in NLP

### Overview

During week 3, you have been introduced to: what is Bias and discrimination in AI; Examples of AI bias and discrimination; A set of possible causes that lead AI algorithms to learn unhealthy stereotypes; Some solutions to fight bias and discrimination in AI. To better understand bias and discrimination in AI, in this assignment, we will look at a Natural Language Processing use case.

To complete this assignment, you need to refer back to Week 3 lecture material.

### Submission Details

Convert the Jupyter Notebook to a **PDF** and submit that document. Also, include a URL link to a GitHub repo containing the Notebook file and make sure you complete all the tasks.

You may have to install pandoc to convert a Jupyter Notebook to a PDF document:

<http://pandoc.org/installing.html>

### Instructions

Download the Jupyter Notebook from the task resources and complete all the tasks.