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Date: 15-03-2024 Location: Eindhoven

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Introduction

My name is Soleil Umwiza, I live in Lelystad. I am an ICT& Software-based. Currently, I am in semester 6 of Artificial Intelligence for Society. This semester I will learn about teaching machines, data understanding, and societal impact.

I chose this minor because I want to graduate in ICT with an Artificial Intelligence supplement.

Learning Outcome 1: Societal Impact

Explanation:

While searching the idea/topic for an individual project the student is aware of the effect AI technologies have on various aspects of human society.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is 'Undefined'.

Self Assessment: Undefined

Learning Outcome 2: Investigative Problem Solving

Explanation

You can define the problem or issue that needs to be addressed, and create an effective solution.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is 'Undefined'.

Self Assessment: Undefined

Learning Outcome 3: Data Preparation

Explanation:

You know where to find the data and put it together into a meaningful dataset. You can clean your data so that it can be used for data analysis and predictive analytics.

First Evaluation: Week 4

I have collected some datasets from Kaggle to train and test my model but they are too clean to be used. I will still have to look for another dataset for this learning outcome like the teacher suggested it.

Because the dataset is too clean, I can't use it to demonstrate my skills for this learning outcome. I believe that I am currently on the level of 'Undefined'.

Self Assessment: Undefined

Learning Outcome 4: Machine Teaching

Explanation:

You can use your findings from data preparation to train and test different models.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is 'Undefined'.

Self Assessment: Undefined

Learning Outcome 5: Data Visualisation

Explanation:

You can present your data in a visual format such as graphs, maps, and charts.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is

'Undefined'.

Self Assessment: Undefined

Learning Outcome 6: Reporting

Explanation:

You have documented the findings of your projects in a way stakeholders can easily understand.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is

'Undefined'.

Self Assessment: Undefined

Learning Outcome 7: Personal Leadership

Explanation:

You are responsible for your personal growth. You ask for feedback and you can recognize where you need to put effort and what you are good at.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is

'Undefined'.

Self Assessment: Undefined

Learning Outcome 8: Personal Goal

Explanation:

The main goal of my project is to create machine learning algorithms that will screen CVs and identify the most suitable candidates for the posted job.

First Evaluation: Week 4

It is too early to assess this learning outcome. Therefore, my current level is

'Undefined'.

Self Assessment: Undefined

Retrospect(Only in the final version)

Conclusion(Only in the final version)