

## INDIVIDUAL ASSIGNMENT CSF3253

Sem 1 Session 2024/2025

Identify one simple problem in **daily life** that can be solved using an AI approach. Your assignment report should consist as follow: -

- Background of the problem (1page)
- Idea of solving the problem (1 page)
- References (1 page)
- '0' mark given for copied assignment.
- Strictly no plagiarism (Mandatory!!!).
- Font size: Tahoma 12

Terms and conditions as followed:

- Individual assignment.
- Please submit your assignment by uploading to this system in PDF file format. Make sure the size of the file does not exceed 100MB.
- Follow the formatting document as PITA's documentation.
- Deadline: **31<sup>st</sup> October 2024 (11.59pm)**

### Rubric

	<b>Weak (0 - 3)</b>	<b>Moderate (4-7)</b>	<b>Excellent (8-10)</b>
<b>Background of the problem</b>	Not sufficient description the background of the problem	Less comprehensive in description the background of the problem	Comprehensive in description the background of the problem
<b>Idea of solving the problem</b>	Unclear / no problem solutions are proposed	Only a part of problem solutions is proposed	Capable in proposing the unique problem solution
<b>References</b>	Weak in filtering material for maximum reference-related information.	Moderate in filtering material for maximum reference-related information.	Excellent in filtering material for maximum reference-related information.
<b>Ethic</b>	Weak / no adhere to the rules set by universities and follow the ethics of writing as outlined in the handbook	Moderate in adhere to the rules set by universities and follow the ethics of writing as outlined in the handbook.	Excellent in adhere to the rules set by universities and follow the ethics of writing as outlined in the handbook.
<b>Plagiarism (&lt;25%)</b>	Documentation is fail to state the original source	Documentation is not consistent in stating the original source	Documentation is free from plagiarism by stating the original source
<b>Formatting</b>	Not consistency and follow through the required formatting in preparing the documentation.	Consistency and follow through the required formatting in preparing the documentation, but with major errors	Consistency and follow through the required formatting in preparing the documentation