# SafeAssign Originality Report
SOFTWARE DESIGN  •  User Story Mapping (20%)

## KO CHI LING -

Total Score: ⊗ High risk    71 %

Submission UUID: f0e1aea0-e996-1060-6eb9-987e7f8a075d

| Total Number of Reports | Highest Match | Average Match | Submitted on | Average Word Count |
|---|---|---|---|---|
| 1 | 71 % | 71 % | 10/04/22 | 471 |
| | Ko Chi Ling Software Design Task 1.docx | | 03:32 PM GMT+8 | Highest: Ko Chi Ling Software Design Ta... |

⊗ Attachment 1          71 %

Word Count: 471
Ko Chi Ling Software Design Task 1.docx

**Institutional database (4)**                                                      71 %

① Student paper          ④ Student paper          ③ Student paper
② Student paper

**Top sources (3)**

① Student paper          ④ Student paper          ③ Student paper

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① INTI International College Penang School of Engineering and Technology

3+0 Bachelor of Science (Hons) in Computer Science, in collaboration with Coventry University, UK

3+0 Bachelor of Science (Hons) in Computing, in collaboration with Coventry University, UK

Coursework cover sheet

② Section A - To be completed by the student Full Name: Ko Chi Ling

① CU Student ID Number: P21013435

Semester: 1

Session: August 2022

Lecturer: ③ Nadhrah Abdul Hadi (nadhrah.abdulhadi@newinti.edu.my)

① Module Code and Title: ③ 4067CEM Software Design

Assignment No. / Title: ③ Continuous Assessment % of Module Mark: 50

① Hand out Date: 6th September 2022 Due Date: Task 1: ③ 30 September 2022, by 11.59pm. Task 2: ③ 18 November 2022, by 11.59pm

Task 3: ③ 4 November 2022, by 11.59pm. Task 4: ③ 4 November 2022, by 11.59pm. Task 5: ③ 4 November 2022, by 11.59pm.

Penalties: ① No late work will be accepted. ② If you are unable to submit coursework on time due to extenuating circumstances, you may be eligible for an extension. ① Please consult the lecturer.

Declaration: ④ I/we the undersigned confirm that I/we have read and agree to abide by the University regulations on plagiarism and cheating and Faculty coursework policies and procedures. I/we confirm that this piece of work is my/our own. I/we consent to appropriate storage of our work for plagiarism checking.

Signature(s): _____

Task 1 College buddy system for student

Goals of the buddy system

The goals of the buddy system are to help the student to make new friends. As the student are shy to make friend with others, buddy system is a good system

like matching two person that have the same personalities and interest to meet each other. The goal of the buddy system is can help student to find a study partners or a senior that are same program with the student to improve their academic results. Some students need a study partner to help them in their studies so that the students can learn more new knowledge from their partners.

User of the buddy system

The user of the buddy system is student that want to make new friend. The user of the buddy system is the one who want a study partner to share and gain knowledge together.

Values and benefits The benefits of using this college buddy system for student is increase the chance for the student to communicate with each other and make more friend. The benefit of using this college buddy system is to help the students to improve their academic results. The benefit of using this college buddy system is to improve the student language skills by chatting with buddy. This is because the buddy can always correct the student if the student has made any mistake like grammar error.

Google Form Survey Question

Google Form Survey Answer

③ User Story Mapping

## Source Matches (18)

| ① Student paper | 100% |
|---|---|

| Student paper | Original source |
|---|---|
| INTI International College Penang School of Engineering and Technology 3+0 Bachelor of Science (Hons) in Computer Science, in collaboration with Coventry University, UK 3+0 Bachelor of Science (Hons) in Computing, in collaboration with Coventry University, UK Coursework cover sheet | INTI International College Penang School of Engineering and Technology 3+0 Bachelor of Science (Hons) in Computer Science, in collaboration with Coventry University, UK 3+0 Bachelor of Science (Hons) in Computing, in collaboration with Coventry University, UK Coursework cover sheet |

| ② Student paper | 100% |
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| Student paper | Original source |
|---|---|
| Section A - To be completed by the student Full Name: | Section A - To be completed by the student Full Name |

| ① Student paper | 100% |
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| Student paper | Original source |
|---|---|
| CU Student ID Number: | CU Student ID Number |

| ③ Student paper | 100% |
|---|---|

| Student paper | Original source |
|---|---|
| Nadhrah Abdul Hadi (nadhrah.abdulhadi@newinti.edu.my) | Nadhrah Abdul Hadi (nadhrah.abdulhadi@newinti.edu.my) |

| ① Student paper | 100% |
|---|---|

| Student paper | Original source |
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| Module Code and Title: | Module Code and Title |

| ③ Student paper | 100% |
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| 4067CEM Software Design | 4067CEM Software Design |

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| Continuous Assessment % of Module Mark: | Continuous Assessment % of Module Mark |

| ① Student paper | 100% |
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| Student paper | Original source |
|---|---|
| Hand out Date: | Hand out date |

| ③ Student paper | 65% |
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| Student paper | Original source |
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| 30 September 2022, by 11.59pm. | 13 May 2022, by 11.59pm |

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| 4 November 2022, by 11.59pm. | 13 May 2022, by 11.59pm |

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| If you are unable to submit coursework on time due to extenuating circumstances, you may be eligible for an extension. | If you are unable to submit coursework on time due to extenuating circumstances you may be eligible for an extension |

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| Please consult the lecturer. | Please consult the lecturer |

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| User Story Mapping | User Story Mapping 1 |