SWE4949 A
SEM 2 2023-2024
Proposal Template

The proposal template consists of elements in the table. The style and format are given below.

- Style and Language

  - Font type : Arial (Bold For Thesis Title)

  - Font size : 12

  - English

- Format

  - Left margin = 40 mm

  - Right margin, top, bottom = 25 mm

  - Spacing

    2 for each sentence

    4 for each paragraph

    1 for footnotes, references, tables, figures, appendixes, headings and sub-headings

Element	Sections	Content
A	Cover page	
		UPM Logo Department name Faculty Semester SWE4949 (A/B) Proposal report for FYP Title Author full name and matric number Supervisor name (industry if allpicable) Date
B	Abstract	Bahasa Melayu and English Language
	Table of contents	Chapter 1 Introduction Chapter 2 Literature Review Chapter 3 Methodology Chapter 4 Project Planning

		Chapter 5 Expected results Chapter 6 Conclusions References Appendixes
B	Body	
	Chapter 1 Introduction	Overview Problem statement Objectives Scopes
	Chapter 2 Literature Review	Overview Sub-headings related to your project and advised by supervisor. Comparison of previous system/app/works. Table of matrix Summary
	Chapter 3 Methodology	Overview Explains what you did and how you did it, allowing readers to evaluate the reliability and validity of the research[Requires sub-headings that suitable with the app criteria] [This chapter must correspond with the app/system criteria that you want to develop]
	Chapter 4 Project Planning	Provide Gantt chart that involves in SWE4949 A and B. The project planning must also map with Chapter 3 (especially the activities involved).
	Chapter 5 Expected results	Expected results Use-case diagram (Ver 1.0-Remember your SRS has drafts.) System functionalities
	Chapter 6 Conclusions	
C	References	Refer either APA or IEEE format
D	Appendixes	If applicable

Cover page sample

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
DEPARTMENT OF SOFTWARE ENGINEERING
UNIVERSITY PUTRA MALAYSIA
SEMESTER 2 2020/2021

SSE4949A BACHELOR PROJECT

PROPOSAL REPORT FOR

CONSTRUCTION CHATBOT IOT(CCI) – CHATBOT AND IOT IN CONSTRUCTION SITE ACTIVITES

BY

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195890

SUPERVISORS:
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DR. MUHAMMED DZULKHIFLEE HAMZAH (HILTI)

DATE:
30 JULY 2021

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