



اونيورسيتي مليسيا قهڻ

UNIVERSITI MALAYSIA PAHANG

FAKULTI TEKNOLOGI KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK

# Assignment 1

BVI3124

Application System Development II

COURSE OUTCOME & PO MAPPING		
CO Statement		Mapped PO
CO2	Build an efficient database based on a well-designed data model using cloud data storage technology.	PO2
CO3	Work independently to solve technical issues arise during application system development.	PO6

KNOWLEDGE PROFILE / PROBLEM SOLVING / ENGINEERING ACTIVITIES MAPPING					
Please tick √ if appropriate					
TECHNOLOGY SERVICE PROFILE	Tick √	TECHNOLOGY PROBLEM SOLVING	Tick √	TECHNOLOGY-BASED ACTIVITIES	Tick √
VK1 – Development Service		VP1 – Depth of Knowledge required		VA1 – Range of resources (people, money, equipment, materials, information and technology)	
VK2 – Manufacturing Service		VP2 – Range of Conflicting requirements		VA2 – Level of interactions (require resolution of interactions between technology issues)	
VK3 – Testing Service		VP3 – Depth of analysis required		VA3 – Innovation (involve the use of existing materials, techniques and process)	
VK4 – Commissioning Service		VP4 – Familiarity of issue		VA4 – Consequences to society and the environment	
VK5 – Maintenance Service		VP5 – Level of problems		VA5 – Familiarity (require a knowledge of practical procedures and practise for technological operations and process)	
		VP6 – Stakeholder involvement and conflicting requirements			
		VP7 – Consequences			
		VP8 – Interdependence			
		VP9 – Requirement identification			

Submission Due Date :	8 December 2022	No. of Group Member :	1
Type of Assessment :	1 – LAB REPORT	2 – PRESENTATION/DEMO	3 – PROJECT REPORT

Individual Task			
No.	Student ID	Student Name	Section/Grp

## Assignment 1: Personal Portfolio

A portfolio is a living and changing collection of records that reflect your accomplishments, skills, experiences, and attributes. It highlights and showcases samples of some of your best work, along with life experiences, values and achievements. Your portfolio not only showcases the work you have done, but it is also an important tool used to market yourself and your capabilities. The great thing about having a portfolio is that it serves as proof of your skill set in a way that a resume never could.

*“collection of records – to marketing yourself and your capabilities”*

The first case study for BVI3124 is to build a personal portfolio demonstrating the use of HTML, CSS, frameworks/libraries and other suitable tools. The portfolio should provide information about what you do, what services you may offer, and how to contact you. Your portfolio should consist (at least) the following sections:

1. Navigation Bar
2. Landing page section
3. The About Me section
4. Services/Skill Offered section
5. Past Project or Work Experience section
6. Achievements/Award received section
7. Contact-Me section

The submission should consist of HTML files, CSS style files and others related file (if any). The portfolio should be tested in Chrome, Firefox and Edge. All code (HTML, CSS and framework/library) should be commented and formatted in a clear and consistent manner.

**The files must be submitted to [kalam.ump.edu.my](https://kalam.ump.edu.my) not later than TBA.**

Marking criteria are based on the content and design of the portfolio, valid and functional HTML code, CSS code and others framework (if any). Check your HTML code using the HTML validator ([https://validator.w3.org/#validate\\_by\\_upload](https://validator.w3.org/#validate_by_upload)).