

1. Declaration

I, Vaughan Bunt, declare that this assignment, titled FIT5032-A1.2, is my own original work and has not been copied from any other source except where explicitly acknowledged. I have not engaged in plagiarism, collusion, or any other form of academic misconduct in the preparation and submission of this assignment. All sources of information and data used in this assignment have been properly cited and referenced in accordance with the prescribed guidelines. I have not used unauthorized assistance in the preparation of this assignment and have not allowed any other student to copy my work. I am aware that any breach of academic integrity may result in disciplinary action as per the [policies of Monash University](#), which may include failing this assignment or the course, and further academic penalties.

Signature: *Vaughan Bunt*

Date: 29/08/2025

2. Github Check

Enter your Github details here.

Github Username <i>Enter your username here</i>	VaughanBunt
Repository Shared? <i>Have you started and shared your assignment repository with your tutor yet?</i>	https://github.com/VaughanBunt/FIT5032-A1


3. Self-Evaluation

Rate your performance for each criteria. Put a ☒ (tick) in the box where you think your work belongs.

Criteria	Exceeds Expectations	Meets Expectations	Needs Improvement	Fail to meet expectations
BR (A.1): Development Stack and Coding		<input checked="" type="checkbox"/>		
BR (A.2): Responsiveness		<input checked="" type="checkbox"/>		
BR (B.1): Validations		<input checked="" type="checkbox"/>		
BR (B.2): Dynamic Data & Data Structure			<input checked="" type="checkbox"/>	

4. Screen Recording of BRs

Create a 3 minute video showing your basic web application in action! Upload this video to your Google Drive and put the link here (ensuring that you have updated the access list so its not private).

 FIT5032a1-2demo.mp4

(make sure in the access settings you have shared it with your tutor OR set the permissions so that anyone with Monash account can video the video)

5. Reflections: Challenges

What has been the most challenging part of this assignment for you? How has this stretched you as a programmer?

The most challenging part of this assignment was finding time to do it while working on my IE assignment. It has stretched my prioritisation skills.