**Reading Guide**

*S6 Software Engineering*

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## Version

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**Introduction**

This is the reading guide of my portfolio. This guide has been created to provide you with a succinct overview of the portfolio's contents and the obtained learning outcomes throughout the semester.

Within this guide, you will discover an outline of the skills and knowledge acquired and the most illustrative documents to showcase my progress.

I hope this guide will provide you with valuable insight into the process of learning and development during Semester 6.

**Sprints**

# Sprint 1

During the first sprint, I have worked on setting up several documents, specifically the Architecture Document, Analysis Document, DevOps Document, Research Plan. I have also set up the Git repository, including the backend and frontend projects. The Git repository also has a working CI pipeline which for now, just builds the project. I have also created diagrams detailing the databases setup and backend architecture.

# Sprint 2

**Learning Outcomes**

# Investigate Problem-Solving

# Future-Oriented Organization

# Personal Leadership

# Targeted Interaction

# Scalable Architectures

# Development and Operations (DevOps)

# Cloud Services

# Security by Design

# Distributed Data