

# SIT725

## 7.2P



## SOCKET PROGRAMMING

### Intro

This week, our attention is directed towards utilising sockets to enable real-time communication among modules. This capability will empower seamless and instant information exchange within our projects. Additionally, this week marks the exciting kickoff of our group projects.

### Instructions

#### Part 1

Use the slides provided and attend the prac to learn about basic strategies for Sockets.

A video is also provided to look back on, it goes through the concepts required.

[https://youtu.be/PQ\\_m7mJWoVw](https://youtu.be/PQ_m7mJWoVw)

#### Part 2

As per the last weeks, import your weekly project into a new repo. Make all the due modifications to apply tests into it.

### Submission details and Delivery

- Once you are done, push your code into your repo. Pls follow the github guidelines given in Task 1.4P
- Share your repo link and provide screenshots of the running code as evidence, convert it to .pdf and upload it to the OnTrack.

**If you want to be sure, simply clone your repo. If you can clone it, I can clone it 😊**

*\*Turnitin is enabled for all submissions in this unit. Please ensure that all your work is original and that you submit your own work throughout the trimester. \**