Whilst we wait....

In chat write:

Favourite article of clothing or accessory.

Let's give everyone a min or two to join

Welcome to Modern Engineering!

WHERE ARE WE NOW?

Unit	Summary
Lesson 1 **Unit 1: Command Line Interface with Linux & Bash** **Distributed Version Control with Git & GitHub**	Practice working with command line and reinforce Unix Shell fundamentals Work with both local and remote Git repositories and with features that enable team collaboration
Lesson 2 **Cloud Providers (3 hours)**	Deep dive into moving to cloud.
Lesson 3 **Cloud Infrastructure** **(3 hours)**	Understand the benefits of adopting a cloud-based infrastructure and the different models of delivering cloud services.
Lesson 4 - 6 **Containers with Docker and Kubernetes (9 hours)**	Use containers and understand how they fit into modern development workflows.

Unit	Summary
Lesson 7 **Microservices Architecture** **(3 hours)**	Explain the benefits of microservice architecture and build scalable microservice applications.
Lesson 8 & 9 **Continuous Integration with Jenkins** **(6 hours)**	Automate your testing and deployments by using continuous integration pipelines in Jenkins.
Lesson 10 **Extreme Programming (3 hours)**	Use XP workflows to manage development workflows more efficiently.
Lesson 11 **Test Driven Development** **(3 hours)**	Increase test coverage for your code to build and maintain confidence with unit and integration tests.
Lesson 12 **Capstone Projects (3 hours)**	Completed throughout the delivery with a presentation on the last session.

Postman

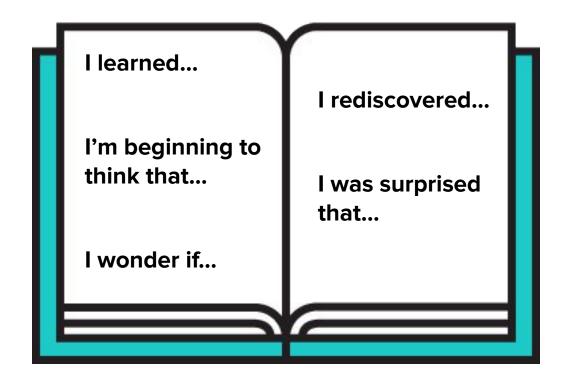Follow along at this repo:

week4_lesson2/postman.md

Wrap-ups

In 30 seconds, we are going to ask you to complete and post **TWO** of these phrases in the **Chat Box**

.

Example:

Chat

I learned how to…
I was surprised that…

I learned…

I'm beginning to think that…

I wonder if…

I rediscovered…

I was surprised that…

Coming up!

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