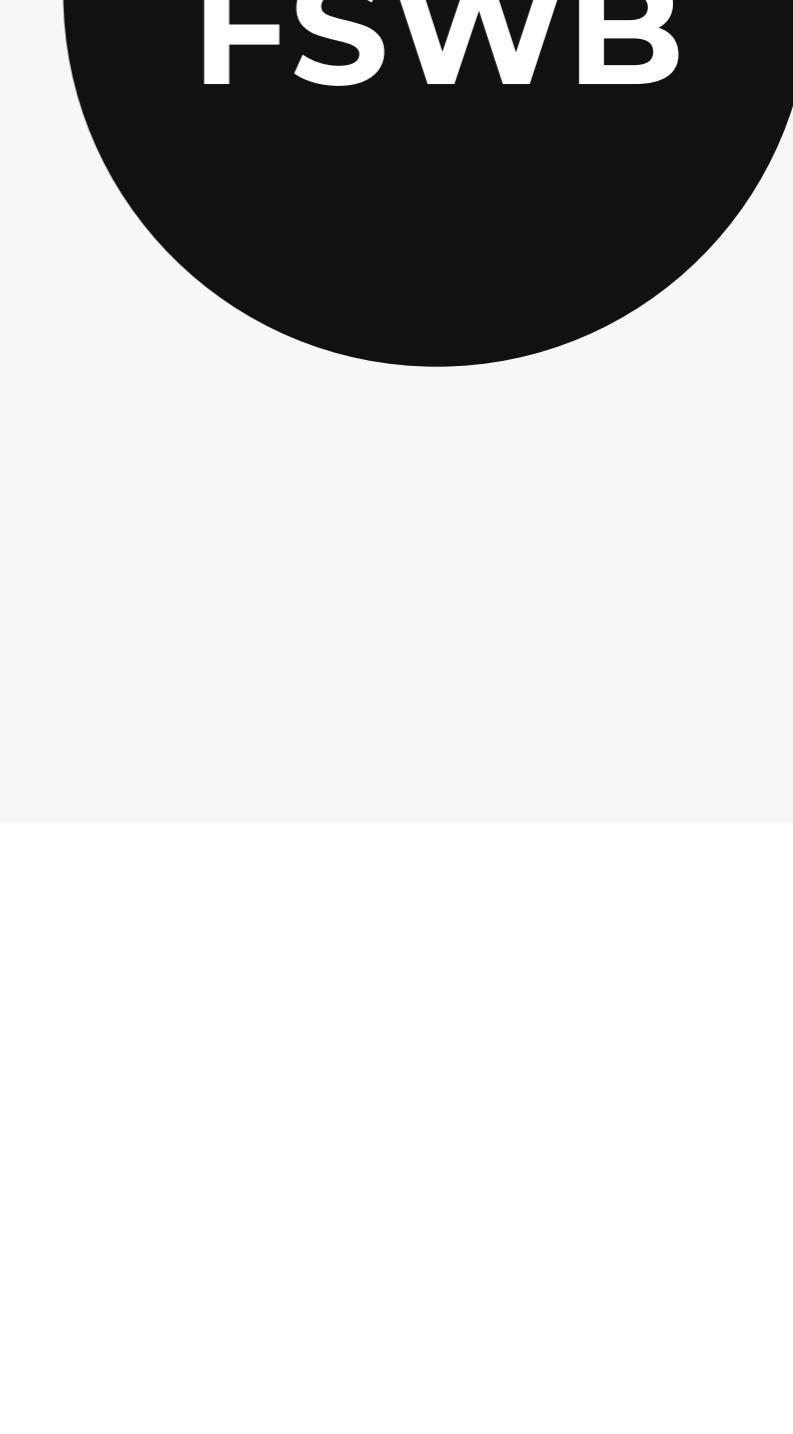


# WELCOME

To  
**FULLSTACK WEB DEVELOPMENT**

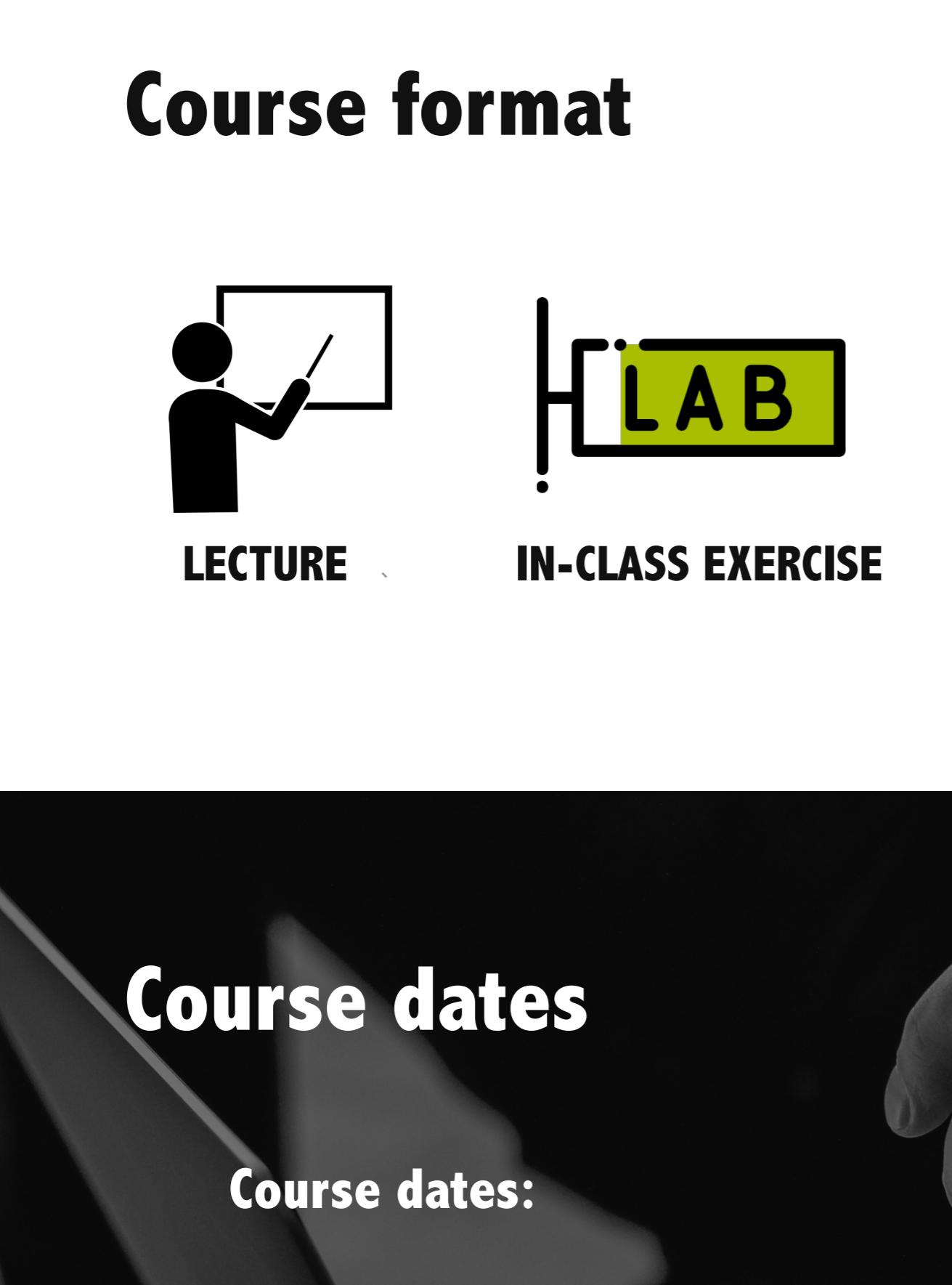
Wi-fi: CA-Guest  
pw: happyLife

**FSWB**

**Yonas Haile**  
Instructor  
[yonas@creativvacademy.com](mailto:yonas@creativvacademy.com)

“Every expert was once a beginner”  
HELEN HAYES

## Let's get to know each other



**Cheers!**

1. Take 5 minutes to get to know your neighbor by finding out :
  - a. Their name
  - b. Why they are taking this course
  - c. Their past experience with fullstack development
  - d. What is their most favorite thing to do
2. Introduce your neighbor to the rest of the room

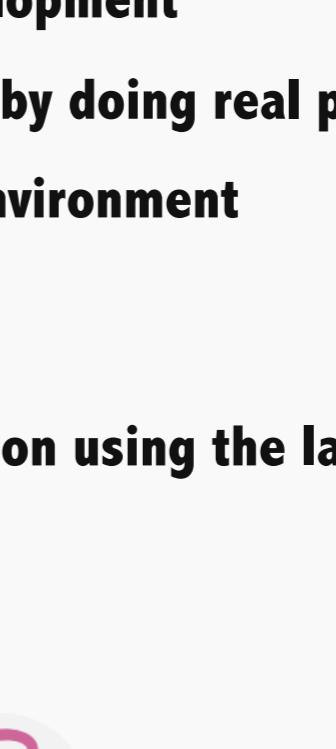
## What you need for the course



Laptop Computer



Coffee



Time



Hard work



Determination



A desire to learn

## Course format



LECTURE



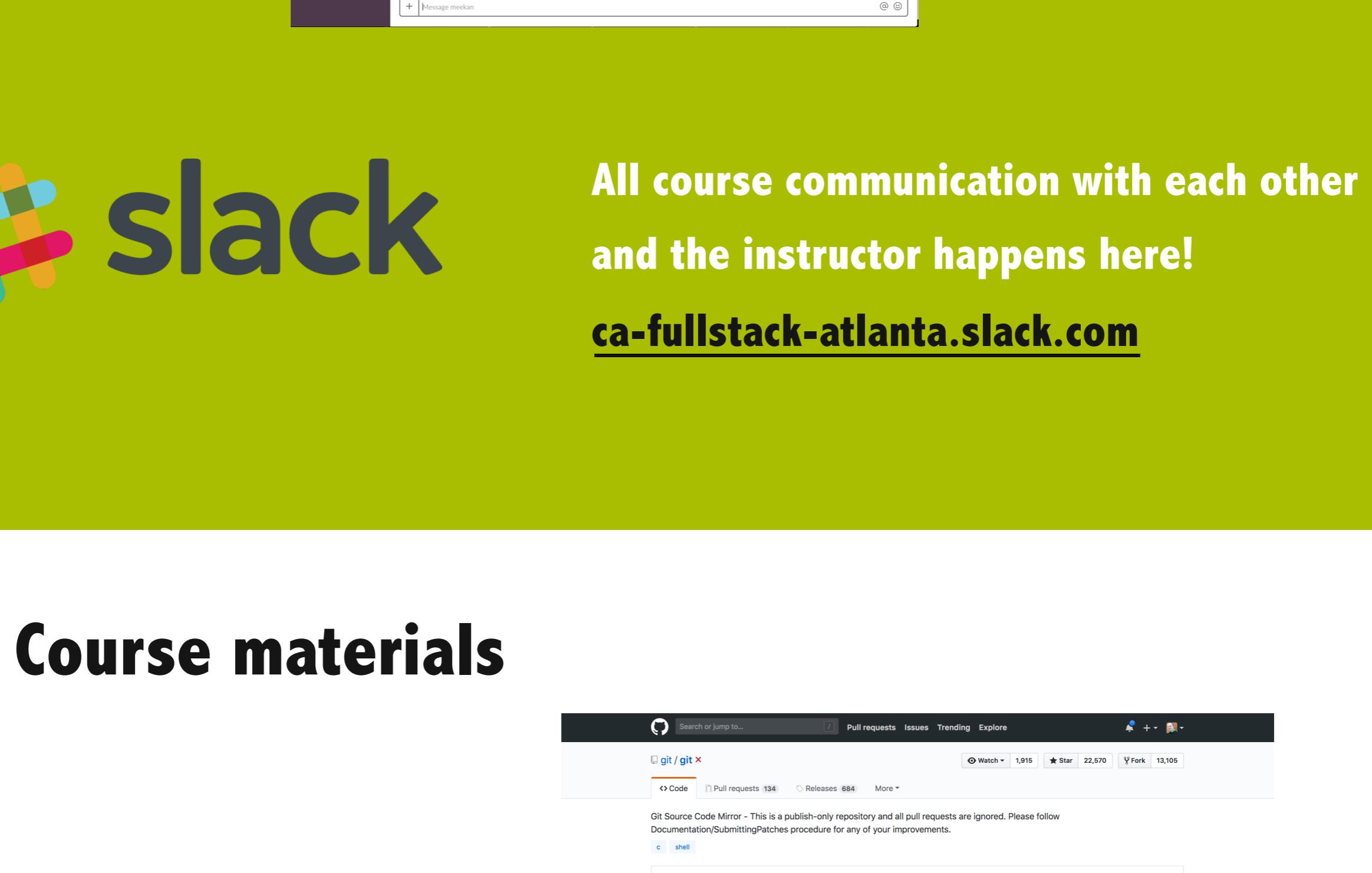
IN-CLASS EXERCISE



HOMEWORK



FINAL PROJECT



## Course goals

### Skills & Tools:

- Understand the fundamentals of fullstack development
- Learn the latest and modern web technologies by doing real projects
- Use and learn in Industry standard tools and environment

### Production Standard:

- Build a fully responsive, fullstack web application using the latest technologies and professional toolsets



GitHub



JIRA



{less}



MySQL



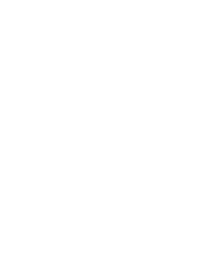
React



node.js



Angular



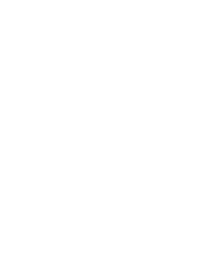
MongoDB



Redis



Docker



AWS Lambda



AWS Lambda

## Communications



All course communication with each other and the instructor happens here!

[ca-fullstack-atlanta.slack.com](https://ca-fullstack-atlanta.slack.com)

## Course materials



Github will have all the course resources you need: assignments, sample code, and lesson decks.

