

# MIS3690 - Web Technologies

2020 Summer

Babson College

# So How Are You Doing?

Please introduce yourself, including:

- Who are you? Where are you now?
- Which year are you in? What concentration?
- Why are you taking this class?
- Do you have any programming experience?
- How can we remember you?

# Agenda

- Introduction to the course, syllabus and deliverables
- Term Project (*mentioned*)
- Software
  - Visual Studio Code, and extensions
  - [GitHub.com](https://github.com), GitHub desktop
- Architecture of the web
- HTML 5 – Introduction
- Your first web page!

# Syllabus

- Instructor: Zhi Li (李直)
- Email: [zli@babson.edu](mailto:zli@babson.edu)
- Office Hour:
  - by appointment
  - Canvas/GitHub/Slack

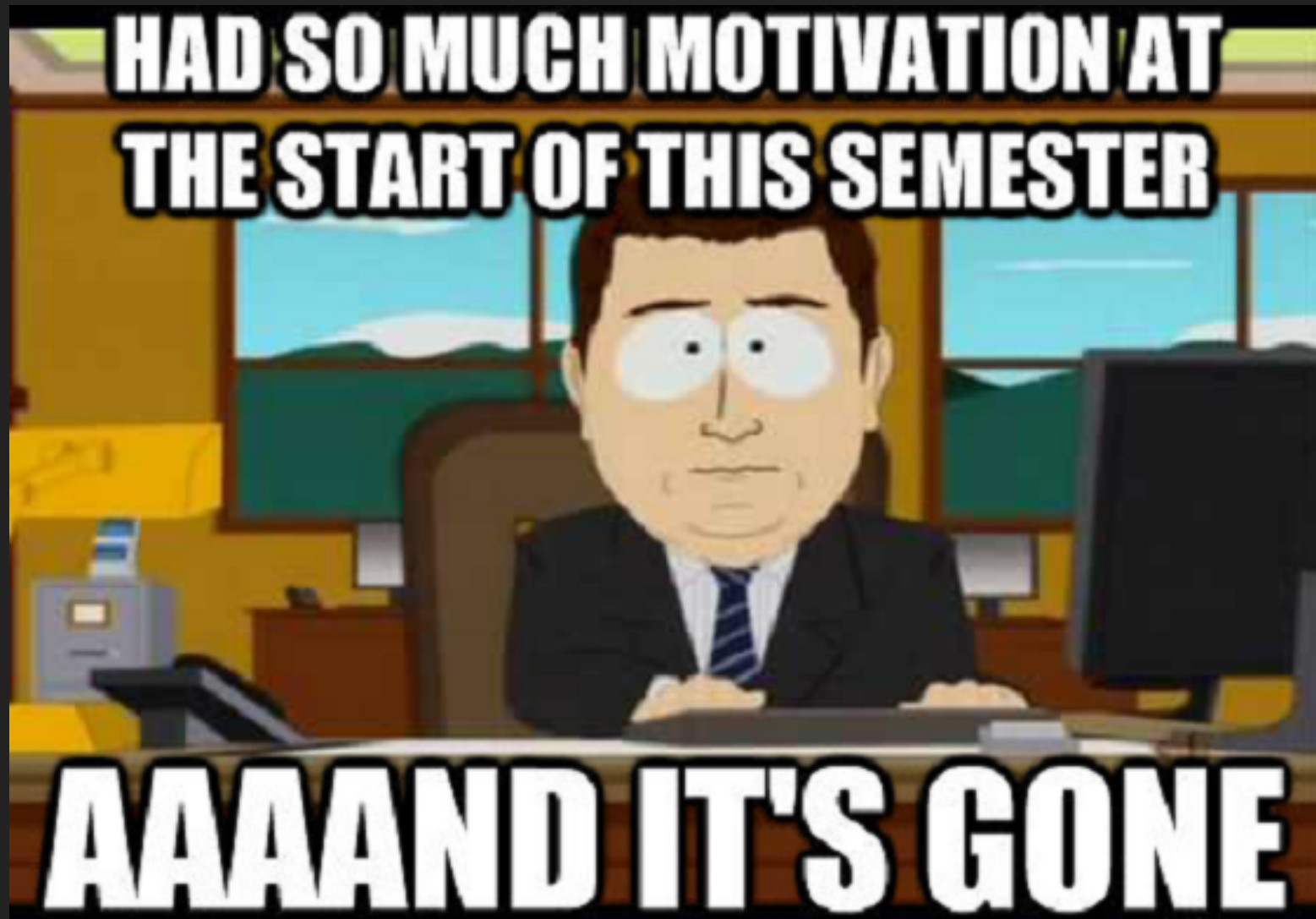


# Syllabus

- Course Objectives
- Prerequisites and Textbook
- Software
- Term Project - a personal website
- Graded Homework/In-Class Exercises/Exam
- Grading
- Course Policies

# How to Learn Web Technologies?









Further reading: [There's no such thing as bad code](#)



**There are NO STUPID QUESTIONS**

or stupid answers



but you can ask questions in a smart way

Further Reading: [The XY Problem](#),  
[How To Ask Questions The Smart Way](#)

# What If I need to..?

- figure out how to write css to center text?
- fix an warning/error/alert, aka. *debug*
- find the solutions to XXX?
- hack my router?
- ...?

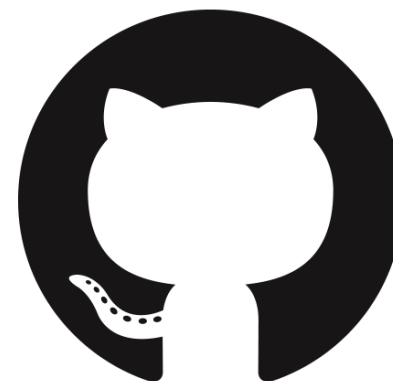
Google



stackoverflow



reddit



slack

# More on How to Succeed in this Course

- Do not take the “*couch potato*” approach
- Think of my code as one of the “answers”
- You need to code by yourself
  - This force you to think in certain ways and ask specific questions
- After you’ve attempted it yourself, look at my code and think about what you were missing and why



Questions?