

GENERAL ASSEMBLY

MEET YOUR INSTRUCTORS





ABOUT GENERAL ASSEMBLY

**GENERAL ASSEMBLY IS A GLOBAL
COMMUNITY OF INDIVIDUALS
EMPOWERED TO PURSUE THE
WORK WE LOVE.**

**GENERAL ASSEMBLY'S MISSION IS
TO BUILD OUR COMMUNITY BY
TRANSFORMING MILLIONS OF
THINKERS INTO **CREATORS.****



NEED SOMETHING?

MAYBE WE CAN PROVIDE IT!

— FOREVER AND EVER

**BUILD YOUR
NETWORK**

It's not just about
altruism, your
network is your most
valuable asset

**FIND
OPPORTUNITIES**

Alumni have started
companies together and
recruited other alumni to
join their teams

**13,000+
STRONG**

You're part of the alumni
community forever

**ALUMNI
PERKS!**

15% OFF CLASSES AND
WORKSHOPS, \$200 TUITION CREDIT

We can't wait to have you
back on campus

STUDENT SERVICES

For any questions related to GA, your course account or general feedback you do not feel comfortable sharing with your instructional team please reach out to our Student Services team.

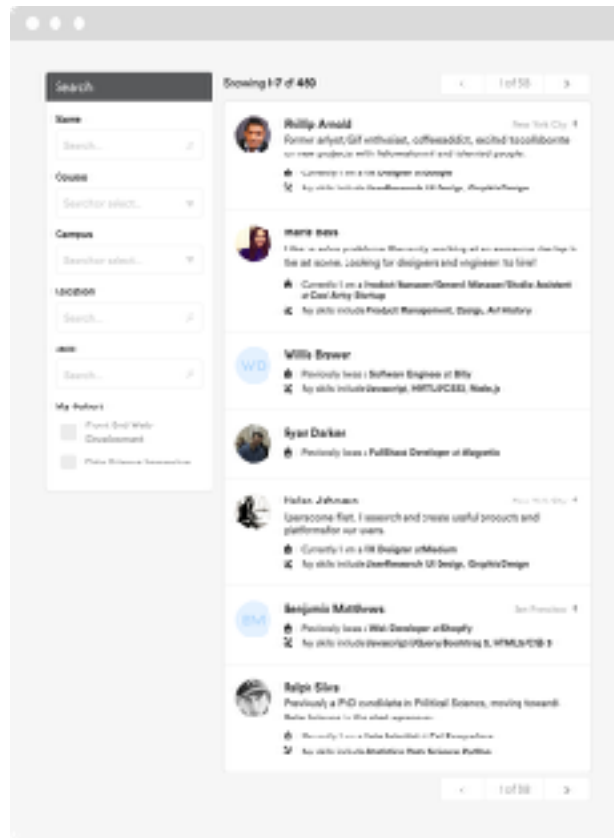
studentservicesnyc@generalassemb.ly

GA DIRECTORY

The GA Directory is a place for students, alumni and instructors to connect.

- Find your classmates
- Reach out to alumni and instructors
- Hire talent based on skills and experience

directory.generalassemb.ly



CLASSROOM TOOLS & RESOURCES



LET'S TAKE A LOOK AT OUR COURSE REPO

On GitHub:

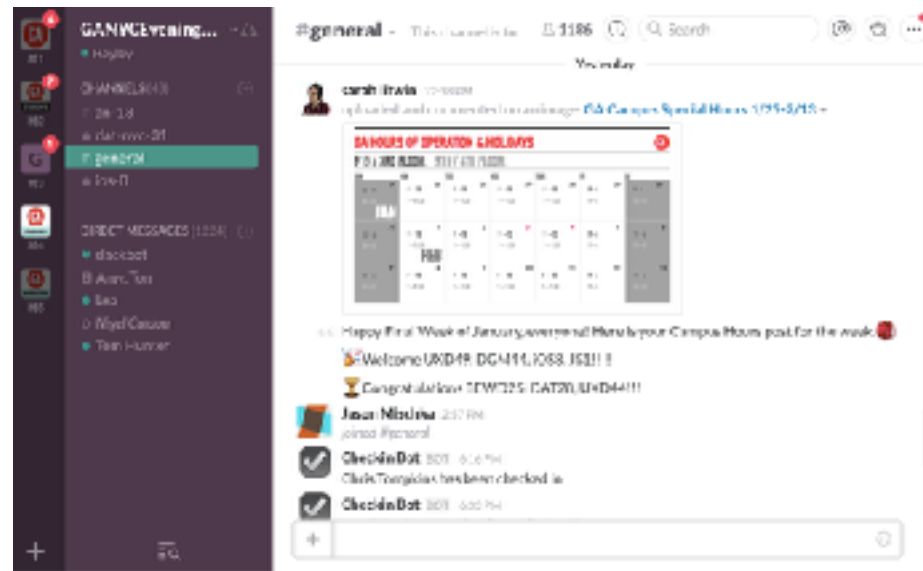
<https://github.com/ga-students/DAT-NYC-7.24.17>

Here you find all class materials. We'll set you up so that you can get new materials automatically with a single command: **git pull**

SLACK

Slack is a communication platform for students, alumni and instructors to connect.

- Invite sent by email to create your Slack account on GA NYC Evening Courses
- Share your Slack handle with instructors
- Instructors will invite you to join Slack channel specific to our class
- Our channel: `#data-science-07-24-17`



HW EXPECTATIONS

Submit your projects via GitHub before class starts on the due date.

Receive feedback before the class one week after the due date.

Let's set up your homework repo.

IA OFFICE HOURS

EXIT TICKETS

Classroom tool used to better understand real-time student learning. Exit Ticket feedback is collected at the end of each class and is used in the following ways:

- Reviewed by instructional team after every class
- Collect and present data on student learning during class
- Informs instructional team on lesson planning and learning objectives

On a scale of 1-4, how well did this lesson cover the learning objectives? *

Did you cover all the learning objectives mentioned at the start of the lesson.

1 2 3 4 5

Not Well ○ ○ ○ ○ ○ Very Well

On a scale of 1-4, how easy was the content to learn? *

Was it presented well? Did you learn the concepts presented?

1 2 3 4 5

Difficult ○ ○ ○ ○ ○ Very Easy

On a scale of 1-4, how effective was your instructor at teaching the content? *

1 2 3 4 5

Not Effective ○ ○ ○ ○ ○ Very Effective

Anything you want to share about this lesson in particular?

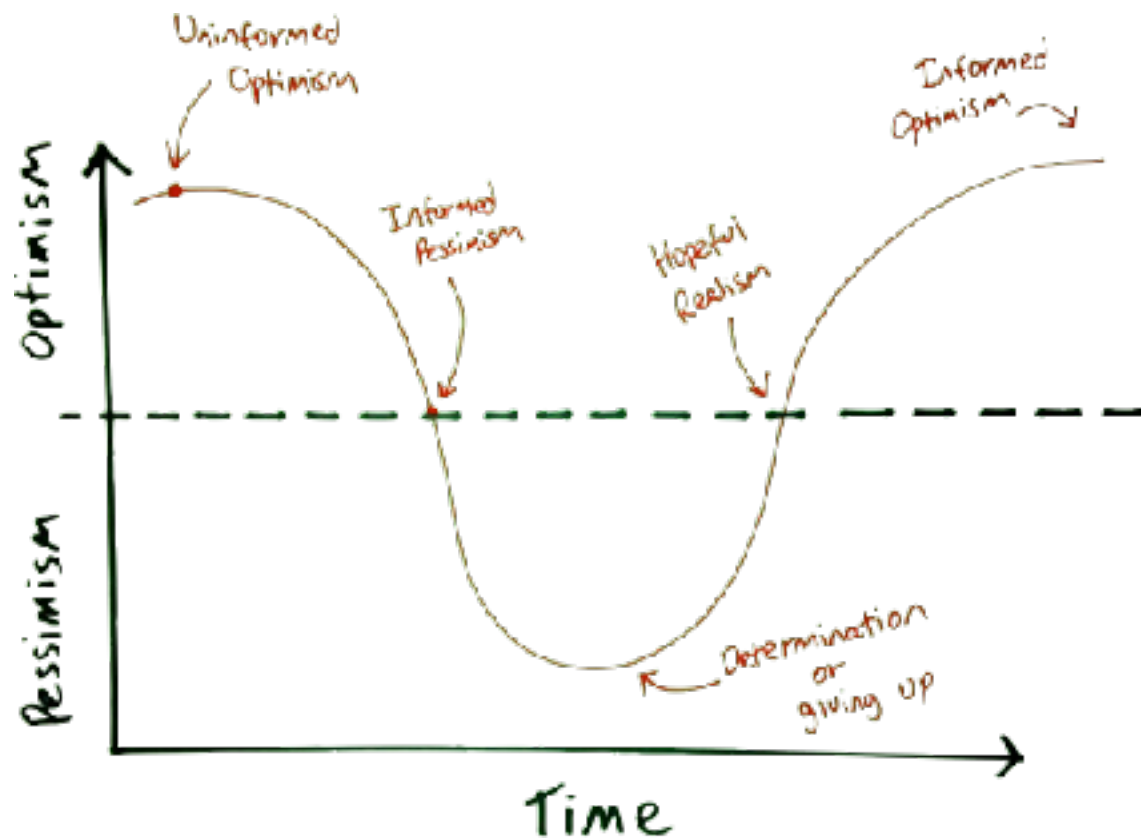
Submit

Never submit passwords through Google Forms.

ROAD TO SUCCESS

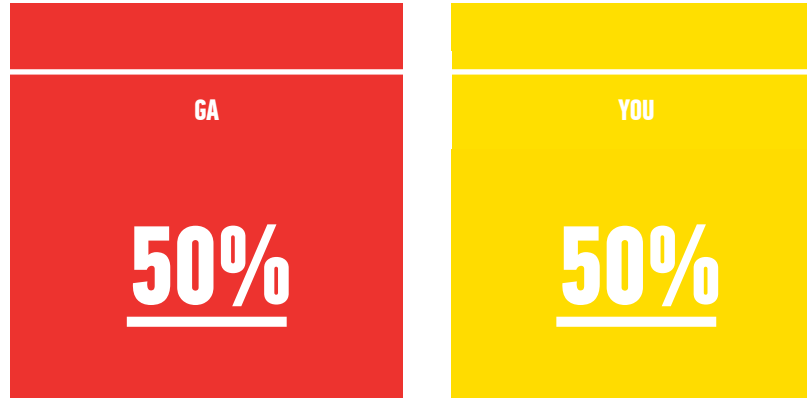
A group of people, mostly young adults, are seated at long white tables in a modern, brightly lit room, likely a lecture hall or classroom. They are all looking towards the left side of the frame, presumably towards a speaker or a screen. The people are dressed in casual to business-casual attire. In the foreground, a woman with long blonde hair is seen from the side, looking forward. Behind her, a man with short brown hair is also looking forward. Further back, a woman with long brown hair is seen in profile, resting her chin on her hand. To her right, a man with short dark hair is looking forward. In the background, another man with short dark hair is visible. The room has large windows in the background, and the overall atmosphere is one of focused attention.

EMOTIONAL CYCLE OF CHANGE



STUDENT RESPONSIBILITIES

As a self directed program, we view students as a crucial part of the skill acquisition process.



— GETTING HELP

1. Google is your friend. Stackoverflow! Open account now!
2. Your classmates are also your friends.
3. Your IA is your friend and happy to see you during office hours and on slack.
4. I am also your friend!

GA GRADUATION REQUIREMENTS

HOMEWORK

(COMPLETE 80% OF
HOMEWORK/LABS)

ATTENDANCE

(MISS NO MORE THAN 2 CLASSES)

FINAL PROJECT

COMMUNITY

PARTICIPATION + FEEDBACK
ENGAGEMENT

Please use slack to check in within 15 min of class start and ending.

INTRODUCE YOURSELF

- 1.Name
- 2.What are you up to these days?
- 3.Why are you interested in this course?
4. What is your guilty pleasure?



ASK AWAY!

