



#### **Data Science Career Track Orientation**

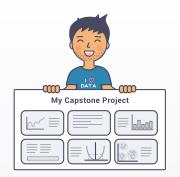
**New Student Orientation** 

### Agenda

- Course Structure
- 2. Course Support
- 3. Tips to Succeed in the Course
- 4. Next Steps
- 5. Q&A







**Curated, Project Based Curriculum** 



Online Slack Community

## Data Science Career Track Course Structure



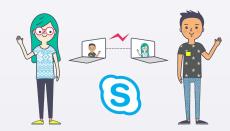
Getting started with th...



Thurs at 4 PM PST



Weekly 30 Minute, One-on-One Mentor Calls

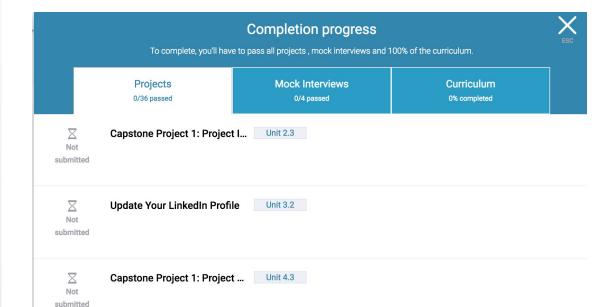


**Career Coaches** 



# **Completion Requirements**

- Complete 100% of the Curriculum
- Submit & pass all projects (Including all capstone projects & career projects)
- Pass all 4 mock interviews (1 behavioral & 3 technical)





#### **Course Timeline**





#### **Course Support**





Email atiriya@springboard.com

- Progress check ins
- Accountability
- Time management

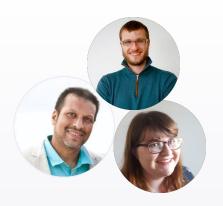




Jade, Leo, Deiby, Tiffany

Email support@springboard.com

- Billing
- Course tool access
- Logistics/breaks



### **Mentor**Coming Soon!

You will find out about your mentor by this Friday!

- Technical Project
   Support & Feedback
- General IndustryGuidance



#### **Course Support**





## **Andrew Maguire** *Community Manager*

Course TAs

Post in the online community!

- Technical Support
- Project feedback
- Questions about Data Science

### Email projects@springboard.com

- Project Code Reviews
- Technical Troubleshooting



**Course Support** 





Schedule calls through your mentor call tab.

- Randomly paired, ad-hoc mentor support
- Technical support on coursework



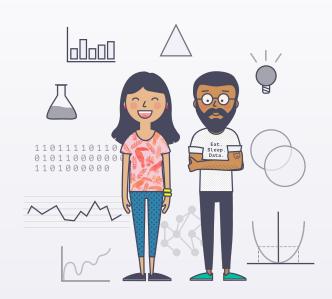
**Career Coaches** 

Schedule calls in the curriculum

- Career Support
- Resume Reviews
- Interview prep



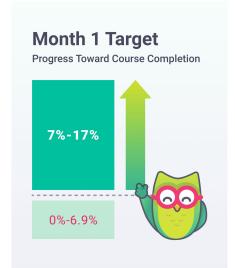
## How can you make the most out of the course?





# Tip #1 Establish a Learning Habit in Month 1

Students who **complete at least 7%** (finish Unit 4.2) by the end of their first month, are **twice as likely to complete** 



- Attend all mentor calls
- Take a call with a career coach
- Speak with your student advisor
- Consistency is key (3-5%/week)

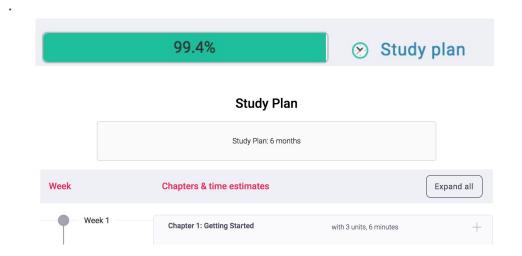


#### Tip #2 Manage Your Time

**Tip**: Use the study tool plan for weekly goal setting and scheduling.

#### Things to think about:

- Prioritize your coursework
- Schedule and protect regular study times
- Set goals and make progress every week
- Manage your interruptions and avoid procrastinating

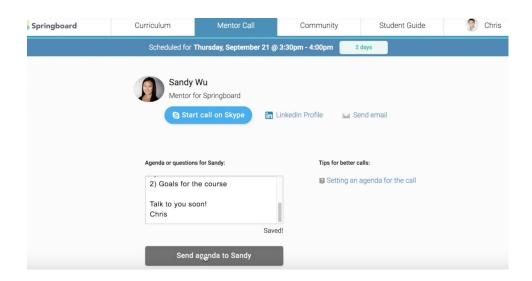




# Tip #3 Develop Your Mentor Relationship

#### Things to think about:

- Ask for the help you need
- Send an agenda at least 24 hours in advance
- Cancel/ask to reschedule in a timely manner
- Give feedback by rating the calls





# Tip #4 Follow the Career Units

- Don't skip them. They're important!
- Think about your job search strategy early (book a call in your first month!)
- Finish the unit before scheduling your call on that particular topic.





# Tip #5 Engage with the Community

- Meet your peers & ask questions in **Slack**
- Create or join study groups!
- Attend weekly **Office hours** sessions
- Keep an eye out for announcements, virtual meetups, and more!





### What happens next?

- Finish the <u>pre-work</u> before your first mentor call! Check out Units 1-3
- 2 Complete the Student Success Survey
- Meet your mentor via email. You'll get the introduction by Friday!
- 4 Say hello to the community on Slack! (watch for announcements)
- Bonuses! Keep an eye out for more Success tips, resources & events

**Note:** Some students may have medical conditions or disabilities that could affect their learning at Springboard. If this may apply to you, please reach out to me about accommodations.



## **Questions?**



#### Thanks for joining!

#### Have more questions?

Check out your Student Guide for answers to common questions:

https://data-science-career.springboard.com/

#### Want to get in touch?

Reach out to Atiriya, your student advisor, for help at any time.

email: atiriya@springboard.com

book a call: https://www.springboard.com/schedule/atiriya-hari/

