

Welcome Future Web Development Professionals!



Your Web Immersive Team!



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Where are we going today?

We'll work together to:

- Connect your career goals to the bootcamp experience, curriculum and instructional team.
- □ Validate the value of your transportable skills and prior experience to success in the bootcamp and the profession.
- Build connections with your peers.
- Identify resources available to provide individualized support for academic and non-academic needs.
- Immerse you in fun coding exercises that build your excitement and confidence about the program.



How are we getting there?

- ☐ Team Intros
- PREflections: The Bootcamp Experience
- Nuts and Bolts of the bootcamp
- Curriculum Overview
- Coding FUN!
- ☐ Commitment + Accountability = Success
- Introduction to the LMS
- Even MORE Coding FUN!
- Morning Wrap



The Bootcamp Experience

PREflections

- What assumptions do you have about learning in a bootcamp?
- What do you predict the benefits to be of learning in a bootcamp?
- What do you predict the challenges to be of learning in a bootcamp?
- What strategies will you use to overcome the challenges?





Expectations & Norms Case Studies



Case Study Discussions

Discuss the following as a cohort:

Personal Integrity & Honest: Accountability & Deadlines

Achievements

All achievements must be completed (with all problems attempted) to receive your certificate

All achievements must be submitted on-time by the scheduled due date. All late submissions will be subject to a reduced grade and delayed grading

Case Study Discussions

Discuss the following as a cohort:

Personal Integrity & Honesty: Ethical Coding & Plagiarism

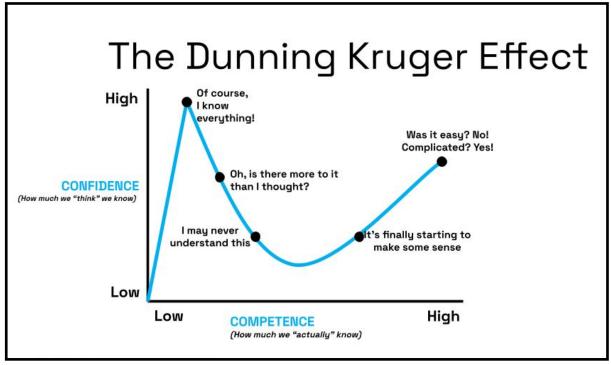
Act with personal integrity and honesty

Applicants are expected to accurately represent themselves throughout the admissions process to all faculty and staff with whom they interact. This includes, but is not limited to, providing accurate information about work history, previous educational pursuits, and their current level of skill. Cheating will not be tolerated. If you are faced with a problem or challenge you do not know how to solve, honesty is prized over cheating to find the correct answer. Remember: everyone is here to learn, and cheating through an exam, interview, or course will guarantee future failure.

Case Study Discussions

Discuss the following as a cohort:

Consistency, Grit, and Resilience





Drops and Transfers

- Drop with Full Refund Deadline: Monday, March 20th, 2023
 - a. As long as a Slack message/email is received by this day (even after hours) the request will be granted and processed
 - b. After this day, students may withdraw but are not eligible for a refund
- Free Transfer Request Deadline: Monday, March 20th, 2023
 - a. Students are permitted one transfer to a future cohort
 - b. Transfer requests received after this date are subject to a \$1000 transfer fee and granted on a case-by-case basis



Web Compliance Requirements

Tuition:

The tuition due date is one week before the start date of your cohort. For students admitted within a week of the cohort starting or for those who do not have a payment method in place yet (i.e. loan, payment plan, self-payment) tuition is due immediately.

Attendance

- a. Firm attendance policy: full-time max of 4, part-time max of 8, keep to a minimum
- b. If you're running late, need to leave early, or out sick/emergency arises, you must notify your Instructor and Instructional Associate
- c. If your camera is not on you will be marked absent

Projects

To receive your certificate:

- d. ALL projects must be completed
- e. Specified graded projects must have an average score of at least 70%+



Audit Status

If a student fails to meet academic requirements and/or violates the attendance policy they will be moved to audit status.

Audit status students are permitted to:

- Access and utilize Slack
- Access office hours
- Access Learndot
- Access all curriculum content

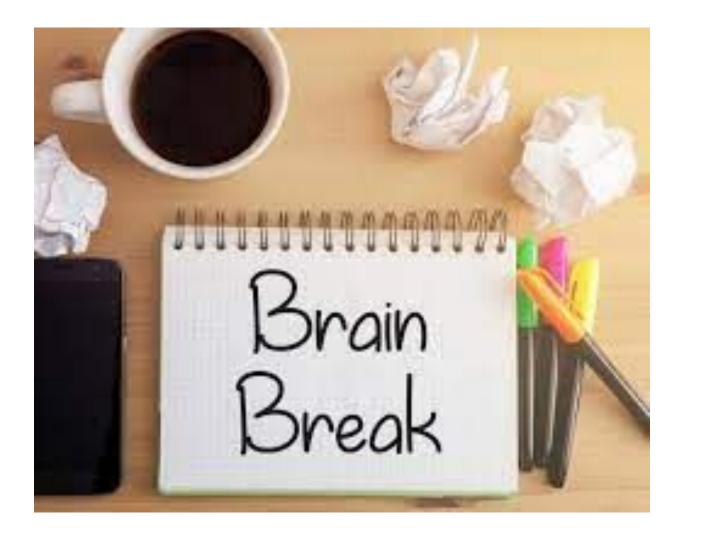
Audit status students:

- May not participate in group project(s)
- Are not eligible to graduate from program and thus do not receive a completion certificate.
- Are still able to participate in career success in-class/group workshops if they choose, however, they can no longer schedule one-on-one office hour/coaching appointments.
- Will **not** have any access to career support, including Fullstack Academy GradLeaders, one-on-one coaching and other career success materials.

A student can also opt to be moved to audit status if they so choose.

Student Policy Agreement

Discuss the following as a cohort: Student Policy Agreement



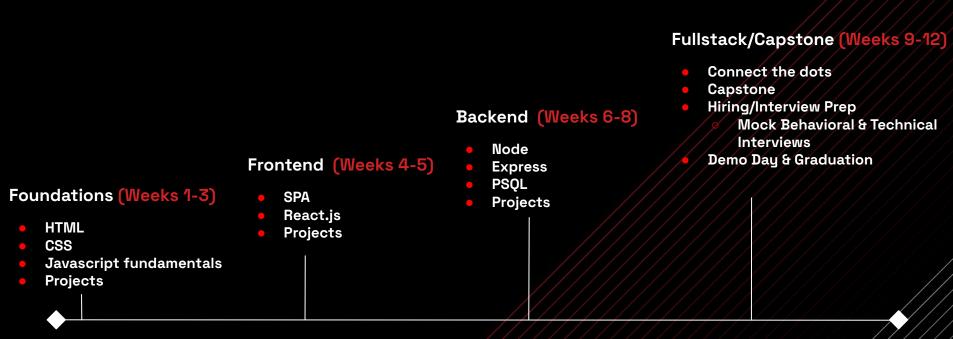
Check Out the Live Discussion in the Cohort Slack







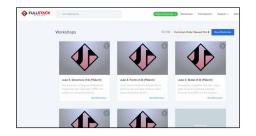
Curriculum Overview



Mar. 2023

/Jun./2023

Tools You'll Use







LearnDot

- Workshops
- Lab instructions
- Help tickets
- Checkpoints

Slack Channels

- Group messaging
- Direct messaging
- Hints & tips

Cohort Github Repo

- Solution Code
- Lecture & review videos
- Important Links

DON'T FORGET US!

- Instructors
- Mentors
- SSMs
- OFFICE HOURS
- And your classmates

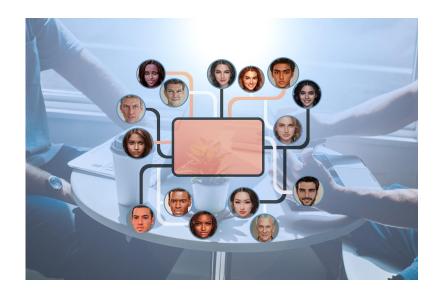




Commitment + Accountability = Success

Sharing Your Thoughts

Share with the cohort, what were some of your group's takeaways from the discussion.





Let's Dig In!



- Download VS Code
- Take a quick bio break



Welcome to our LMS (Learning Management System)

"LearnDot"









Where have we been?

THumbs up if you feel we have successfully:

- Connected your career goals to the bootcamp experience, curriculum and instructional team.
- ☐ Validated the value of your transportable skills and prior experience to success in the bootcamp and the profession.
- Built connections with your peers.
- Identified resources available to provide individualized support for academic and non-academic needs.
- Immersed you in fun coding exercises that built your excitement and confidence about the program.

ACTION REQUIRED

- Review Policies and Info Doc
- Complete the Policies and Procedures Quiz
- Verify Machine Specs
- Attend Office Hours if help is needed with VS Code



Questions?

Unmute, Chat, Slack, Email, etc - we are here to help!





Machine Specs Required: Web Dev

- Processor (CPU): Intel i5-6xxx or equivalent
- Operating System (OS): MAC OSX preferred, or Linux distro (Ubuntu)
- Memory: 8 GB RAM
- Storage: 256 GB SSD internal drive
- Monitor/Display: 12 15 inch
- In good working condition

Be sure to check your machines! Post on Slack with any questions.