

A decorative graphic on the left side of the slide featuring a blue parallelogram and a light green parallelogram, both tilted at an angle, set against a dark blue background with diagonal stripes.

Jax Code Academy

Web Dev Bootcamp | August Cohort



Dr. Stephen Fitzmeyer

Founder/Guest Lecturer

- Specialist in Web Development and Health IT with over 35 years of experience. Over the course of his career, he has built hundreds of web-based applications for clients including MIT, UF Medical School, Treatment Scores, UNF, Boston College, Boston Children's Museum, Houghton Mifflin Interactive (Curious George and The Polar Express), ZDNet, WGBH/PBS, and NOVA.





Teaching Staff

Lead Instructor: Blake Seipler

Teaching Assistants: Dennis Swiggett, Mohamed Zaki, Stephen Bryant

Emails

blake@jaxcode.com

dennis@jaxcode.com

mzaki@jaxcode.com

stephen@jaxcode.com

Phone

(904) 570-6428

(904) 945-2183

(850) 339-8832

(901) 708-9271



To pass this bootcamp

- 80% attendance rate to earn Certificate and to retake bootcamp at no cost.
 - We'll have 40 days of class. You can miss 8 days. Any more than that would need a doctor's note.
 - Online students need daily interaction with their assigned TA for attendance to count.
 - If you are not going to be in class due to work, trips, etc. then please let me know beforehand. It is up to you to make up the work.
- PASS/FAIL grading system based on two metrics. You either PASS or FAIL.
 - Did the student make an attempt?
 - Is the code organized and neat?



Homework

- There will be homework nightly.
 - Going through exercises
 - Finishing/Working on a project
 - Recreating a site
 - Coding through a problem
- Homework will be graded using the PASS/FAIL system.



What you can expect

- You can expect to spend a significant amount of time coding outside of the classroom.
- This bootcamp is very intensive. We will be moving quickly. If you fall behind, we expect you to spend time outside of class to catch up by talking with other students or one of the TA's. We will not slow down for you to catch up.
- You will NOT learn everything through this bootcamp. It is impossible to know everything. This bootcamp will give you the foundation to be able to learn many new frameworks/languages
- Graded Homework Nightly.
- You WILL get stuck and frustrated. Coding is very challenging but that's what makes it fun!