Table of Contents

3
Intro to Coding Dojo

7
Full-time Onsite Bootcamp
  • Overview
  • Schedule

11
Full-time Online Bootcamp
  • Overview
  • Schedule

15
Part-time Online Bootcamp
  • Overview
  • Schedule

19
Curriculum Overview
Find your Mojo at Coding Dojo

- **You have the grit. Now seize the glory.**

The Coding Dojo Bootcamp preps you for success. Our full-time bootcamp curriculum is unique because not only do we teach you 3 full stacks instead of one -- we teach you how to learn. So you can eat code for breakfast.

You will graduate our bootcamp as a coding ninja. You'll unlock 3 times the opportunities with your knowledge of 3 stacks, and you'll learn to be fast and nimble at learning new languages that companies highly prize.

- **Become a Code Whisperer**

How you ask? We have honed our curriculum over and over — and over — for 10 years. We’ve cracked the code (literally) on how to teach 3 full stacks, rigorously and thoroughly, in the time it takes other bootcamps to teach one. More than that, we enable you to master any new language — fast. Our teaching methodology is unique and the value we deliver is unparalleled.

A full stack is a set of software components needed to create a complete web application - the front-end, back-end, and databases.

---

### Full Stack Development

- **Frontend Languages & Frameworks**
  - HTML
  - CSS
  - Javascript
  - ReactJS
  - Angular
  - jQuery

- **Backend Servers**
  - Nginx
  - Node.js
  - Apache
  - AWS
  - AZURE

- **Backend Languages & Frameworks**
  - Python/Django
  - C#/ASP.NET
  - JS/Node.JS
  - Ruby/Rails
  - PHP/Codeigniter

- **Databases**
  - PostgreSQL
  - MySQL
  - MongoDB
  - Redis
Coding Dojo is the only full-time coding bootcamp that teaches you 3 full stacks during the length of the course.

<table>
<thead>
<tr>
<th>Technologies</th>
<th>Coding Dojo</th>
<th>General Assembly</th>
<th>App Academy</th>
<th>Bloc</th>
<th>Thinkful</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frontend Languages &amp; Frameworks</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>HTML</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>CSS</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Javascript</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>ReactJS</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Angular</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>jQuery</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Web Servers</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Nginx</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Apache</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>Developer Tools</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>AZURE</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>AWS</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Git</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Backend Languages &amp; Frameworks</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Python/Django</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>C# / ASP.NET</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>JS/Node.js</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Ruby/Rails</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Java</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Databases</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>PostgreSQL</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>MySQL</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>MongoDB</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>Redis</td>
<td>✔️</td>
<td></td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
</tbody>
</table>
Jumpstart Your Career

If you’re serious about starting a career in tech, but lack the formal education or background, we’ll get you there in a fraction of the time and cost of a traditional program.

On a national scale, 90%* of our alumni land a job in 180 days after graduating, with an average salary of $76,000 per year.

*Published in February 2018, this is based upon a survey that was sent to alumni who graduated between January 2015 and October 2017. Out of the respondents, 94% are employed full time in field. 75% of alumni find jobs within 3 months.

Financing Options

We believe everyone has the right to a great education. You have many financing options available to you. We encourage you to explore them all and figure out what will work best for your situation. To help our students on their path to advancing their career, we’ve partnered with Skills.Fund to provide preferred financing rates for Coding Dojo students. We also offer a range of scholarships designed to lower the financial barriers for students of all backgrounds. Visit the ‘Scholarships’ section of our Full-time Onsite Bootcamp or Full-time Online Bootcamp program pages to learn more.

Strong Alumni Network

Our graduates work at some of the best companies in the world.
Anyone can learn to code

People new to programming rarely come polished or pre-packaged. It doesn’t matter if you’re self-taught, have an impressive degree, or took ten years off to raise your kids. At Coding Dojo, we believe that anyone can learn to code and excel at it. Our expertise is unlocking the potential in every one of our students, no matter their experience level.

Our bootcamp provides the structure and support you need to harness your drive and determination to master the skills you need to become a Full Stack Developer. We give you the tools to become a confident and self-sufficient coding developer.

Hear our graduates describe their experience

- The Career Changer
  Sara Wong | HR Background
  “I wouldn’t have been able to grow as a developer the same way if I had gone to another bootcamp”

- The CS Graduate
  Matt Tucker | CS Background
  “By the first month, you start to realize I can already build stuff... I didn’t get that in college”

- The Veteran Developer
  Justin Fisher | Developer for 20 Years
  “You can spend months trying to learn this stuff on your own, or you can come here and get it right away”

- The Designer
  Tamara Solarzano | Marketing
  “I didn’t even know how to write a line of code. I just kept building... until I was doing really complicated things”

Prepare to grow

This isn’t an easy program. It’s an intense immersive bootcamp that requires grit, perseverance, and long hours of hard work. Your instructor and fellow programmers will be your tribe for the length of the course. You will laugh together, work hard together, problem solve together, and forge lifelong friendships over late night coffee and snacks. If you’re up for a rewarding challenge, we want to meet you.

Let’s Get Started!
# Full-time Onsite Bootcamp

<table>
<thead>
<tr>
<th>Curriculum</th>
<th>Structure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web Fundamentals</td>
<td>3 Full Stacks</td>
</tr>
<tr>
<td>Python</td>
<td>14 weeks</td>
</tr>
<tr>
<td>MEAN</td>
<td>50-80 hours/week</td>
</tr>
<tr>
<td>Ruby on Rails</td>
<td>9am-5pm (students generally commit 10 hrs/day, 5 days/week, Monday - Friday)</td>
</tr>
<tr>
<td>C#/ .NET</td>
<td></td>
</tr>
<tr>
<td>Java</td>
<td></td>
</tr>
</tbody>
</table>

The **Full-time Onsite Bootcamp** is the most hands-on and intensive program that we offer. Our goal is to train you into a self-sufficient, versatile developer through our 3 Stack Curriculum. In 14 weeks, you’ll learn 3 in-demand stacks in the industry, have a solid portfolio to show employers, and have triple the job prospects, as every company uses a different stack.

You’ll start coding from day one on campus. You’ll start with the fundamentals of front-end development, then transition to mastering the **Python stack**, and two additional stacks where you’ll learn to build apps from scratch.

### Instruction Support

Students will have access to instructor support from Monday to Friday during office hours. We strongly believe in collaborative learning and encourage you and your fellow students to work together and support each other as you go through the program.

In the morning you’ll start with new curriculum that will build on top of what you learned the day before. Depending on the day, your morning may include an algorithm session, lecture, group activity, or a combination of all three.

Your afternoons and nights will be spent working through course content, assignments, and projects on the new curriculum for the day, with breakout sessions available upon request.

You will also have 24/7 access to Coding Dojo’s exclusive online learning platform.

Our full curriculum with 100+ hours of content

- **Video tutorials**
- **Reading materials**
- **Quizzes**
Career Services

All our students have access to our Career Services program. Our team will work closely with you to give you the training and support you need to achieve your career goals.

Schedule one-on-one sessions with our Career Advisor team

Get help honing your resume, interviewing, and whiteboarding skills

Create a portfolio of full-stack applications to show to employers

Attend exclusive job-hunting online workshops

Participate in exclusive hiring events with companies

Tap into our broad alumni base for networking opportunities

Attend online guest speaker events and tech talks to stay current about the industry

Career-Long Support

Our alumni continue to have access to a broad range of Career Services programs for the entire length of their career as a developer. We want to be there at every step to help you succeed in your career goals.

- Take short online and onsite courses to learn new skills or brush up on existing skills
- Attend online and onsite guest speaker series
- Take soft skills training such as negotiating a raise, managing a team, influencing your manager’s decision-making
- Attend exclusive hiring events with companies
- Tap into our broad alumni base for networking opportunities

As we grow, we will absolutely be keeping you guys in mind when looking to recruit new coding stars!“

Brendan Kuhlman, Creative Director at MyHopScot
Facilities

Most of our facilities have extended hours to allow you to come in early or stay late. All students are provided monitors at their workstations. The facilities offer a complimentary coffee and snack bar, a fully-equipped kitchen for meals, an immersive learning environment filled with like-minded individuals, and...

Commitment

Daily attendance is essential to your experience. You will need 80% attendance to class and being present to 9AM Algorithm Sessions. Students are expected to dedicate at least 50 hours/week to the program, with the most successful students dedicating 50-80 hours/week. Our students often say that Coding Dojo is the most rewarding, yet difficult thing they’ve ever done.

Essentials to Success

- Personal laptop to work on during the program
- Pass the admissions interview
- Willing to dedicate at least 50 hours/week to the program

* Check out the Full Master Catalog for more details about our courses, policies, and procedures.

Make Your Move!

Growth and success. Everyone wants it. But sometimes, life gets in the way. Coding Dojo has a proven reputation for unlocking the potential of their students and transforming them into successful, full-stack developers. The game of life is tough. Elevate your competitive agility with Coding Dojo.

Apply Now

www.codingdojo.com/apply
Week 1 - 2

**Web Fundamentals**

Start the program by learning the fundamentals of front-end development.

Week 3 - 6

**Full Stack 1**

You’ll enter the world of back-end development by starting with the Python stack.

Week 7 - 10

**Full Stack 2**

Week 11 - 14

**Full Stack 3**

Your second and third stacks will be MEAN, C#/NET, or Java*.

*Stack choices depend on the program type and location.
Full-time Online Bootcamp

Curriculum
Web Fundamentals
  Python
  MEAN
  Java

Structure
  3 Full Stacks
  14 weeks
  70-90 hours/week
  9am-5pm (Monday - Friday)

The Full-time Online Bootcamp is an ideal alternative for students who are looking to kick-start a career in web development but are unable to attend our on-campus programs.

Our goal is to train you into a self-sufficient, versatile developer through our 3 Stack Curriculum. In 14 weeks, you’ll learn 3 in-demand stacks in the industry, have a solid portfolio to show employers, and have triple the job prospects, as every company uses a different stack.

You’ll start coding from day one. You’ll enter the world of back-end development by starting with the Python stack. Then, you’ll move on to learning two additional stacks where you’ll learn to build apps from scratch.

**Instruction Support**

Students receive direct support from our instruction team and utilize our industry-leading online platform to complete hands-on projects and master the curriculum. Instructional support is delivered through daily live online lectures, set office-hours for feedback and questions, real-time TA support, video chat and more. In the evenings, access our remote TA support through online chat.

We strongly believe in collaborative learning and encourage you and your fellow students to work together and support each other as you go through the program.

**Typical Student Day**

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>AM • Algorithms</td>
</tr>
<tr>
<td>9:15</td>
<td>AM • Lecture/Demos</td>
</tr>
<tr>
<td>9:45</td>
<td>AM • Group Activity/Hackathons/Contests</td>
</tr>
<tr>
<td>12:00</td>
<td>PM • Lunch</td>
</tr>
<tr>
<td>1:00</td>
<td>PM • Open Lab</td>
</tr>
<tr>
<td>3:00</td>
<td>PM • Progress Checks/Code Reviews/Addl. Demo</td>
</tr>
<tr>
<td>5 - 9</td>
<td>PM • Self-directed study with online support</td>
</tr>
</tbody>
</table>

*All times are PST

You will also have 24/7 access to Coding Dojo’s exclusive online learning platform.

Our full curriculum with 100+ hours of content

- ✔ Video tutorials
- ✔ Reading materials
- ✔ Quizzes
Career Services

All our students have access to our Career Services program. Our team will work closely with you to give you the training and support you need to achieve your career goals.

Schedule one-on-one sessions with our Career Advisor team

Get help honing your resume, interviewing, and whiteboarding skills

Create a portfolio of full-stack applications to show to employers

Attend exclusive job-hunting online workshops

Participate in exclusive hiring events with companies

Tap into our broad alumni base for networking opportunities

Attend online guest speaker events and tech talks to stay current about the industry

Career-Long Support

Our alumni continue to have access to a broad range of Career Services programs for the entire length of their career as a developer. We want to be there at every step to help you succeed in your career goals.

☑️ Take short online and onsite courses to learn new skills or brush up on existing skills

☑️ Attend online and onsite guest speaker series

☑️ Take soft skills training such as negotiating a raise, managing a team, influencing your manager’s decision-making

☑️ Attend exclusive hiring events with companies

☑️ Tap into our broad alumni base for networking opportunities

I have always found the graduates of the Coding Dojo to be well prepared and knowledgeable about the technologies they have studied. I’ve worked with them on many projects and they have always delivered.”

Fred Fowler, Founder & CEO at FMFA, Inc.
**Commitment**

Students are expected to dedicate at least 70-90 hours/week to the program. Our students often say that Coding Dojo is the most rewarding, yet difficult thing they’ve ever done.

**Essentials to Success**

- **Personal laptop or desktop computer to work on during the program**
- **Willing to dedicate at least 70-90 hours per week to the program**
- **Successful completion of the pre-course work and Coding Dojo’s Algorithm Challenges**

*Check out the Full Master Catalog for more details about our courses, policies, and procedures.*

**Make Your Move!**

Growth and success. Everyone wants it. But sometimes, life gets in the way. Coding Dojo has a proven reputation for unlocking the potential of their students and transforming them into successful, full-stack developers. The game of life is tough. Elevate your competitive agility with Coding Dojo.

**Apply Now**

[www.codingdojo.com/apply](http://www.codingdojo.com/apply)
Week 1 - 2  
**Web Fundamentals**  
Start the program by learning the fundamentals of front-end development.

Week 3 - 6  
**Full Stack 1**  
Pick up Python as your first stack and enter the world of back-end development.

Week 7 - 10  
**Full Stack 2**

Week 11 - 14  
**Full Stack 3**  
Your second and third stacks will be MEAN, Java. (MEAN on odd months, Java on even months)

- **Live Learning Sessions**

Live learning sessions are held daily. The schedule will be determined by your instructor upon the first day. These live sessions are recorded and available to be watched at any time after they are recorded.

*Online Bootcamp is not available in Texas, Massachusetts, Florida and New York.*
Part-time Online Bootcamp Overview

### Part-time Online Bootcamp

<table>
<thead>
<tr>
<th>Curriculum</th>
<th>Structure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web Fundamentals</td>
<td>1 Full Stack</td>
</tr>
<tr>
<td>Python</td>
<td>16 weeks</td>
</tr>
<tr>
<td>Projects/Algorithms</td>
<td>20-25 hours/week</td>
</tr>
</tbody>
</table>

The **Part-time Online Bootcamp** is an ideal alternative for students who are looking to kick-start a career in web development but are unable to attend our full-time programs. In the first 5 weeks, you’ll start with the fundamentals of front-end development, and afterwards transition to mastering the **Python** software stack for 7 weeks. Next, you’ll have an additional four weeks of project building & algorithms.

**Instruction Support**

Students receive direct support from our instruction team and utilize our industry-leading online platform to complete hands-on projects and master the curriculum. Instructional support is delivered through live online evening lectures, set office-hours for feedback and questions, real-time TA support, video chat and more. In the evenings, access our remote TA support through online chat.

We strongly believe in collaborative learning and encourage you and your fellow students to work together and support each other as you go through the program.

You will also have 24/7 access to Coding Dojo’s exclusive online learning platform.

Our full curriculum with 100+ hours of content

- ✔ Video tutorials
- ✔ Reading materials
- ✔ Quizzes
Career Services

All our students have access to our Career Services program. Our team will work closely with you to give you the training and support you need to achieve your career goals.

- Schedule one-on-one sessions with our Career Advisor team
- Get help honing your resume, interviewing, and whiteboarding skills
- Create a portfolio of full-stack applications to show to employers
- Attend exclusive job-hunting online workshops
- Participate in exclusive hiring events with companies
- Tap into our broad alumni base for networking opportunities
- Attend online guest speaker events and tech talks to stay current about the industry

Career-Long Support

Our alumni continue to have access to a broad range of Career Services programs for the entire length of their career as a developer. We want to be there at every step to help you succeed in your career goals.

- Take short online and onsite courses to learn new skills or brush up on existing skills
- Attend online and onsite guest speaker series
- Take soft skills training such as negotiating a raise, managing a team, influencing your manager’s decision-making
- Attend exclusive hiring events with companies
- Tap into our broad alumni base for networking opportunities

I have always found the graduates of the Coding Dojo to be well prepared and knowledgeable about the technologies they have studied. I’ve worked with them on many projects and they have always delivered.”

Fred Fowler, Founder & CEO at FMFA, Inc.
Commitment

Students are expected to dedicate at least 20-25 hours/week to the program, with the most successful students dedicating 30-35 hours/week. Our students often say that Coding Dojo is the most rewarding, yet difficult thing they’ve ever done.

Essentials to Success

- Personal laptop or desktop computer to work on during the program
- Willing to dedicate at least 20-25 hours per week to the program
- Successful completion of the pre-course work and Coding Dojo’s Algorithm Challenges

* Check out the Full Master Catalog for more details about our courses, policies, and procedures.

Make Your Move!

Growth and success. Everyone wants it. But sometimes, life gets in the way. Coding Dojo has a proven reputation for unlocking the potential of their students and transforming them into successful, full-stack developers. The game of life is tough. Elevate your competitive agility with Coding Dojo.

Apply Now

www.codingdojo.com/apply
Part-time Online Bootcamp Schedule: 16 Weeks

Week 1 - 5  
**Web Fundamentals**  
Start the program by learning the fundamentals of front-end development.

Week 6-12  
**Full Stack - Python**  
Pick up Python as your first stack and enter the world of back-end development.

Week 13 - 16  
**Project building & Algorithms**

---

**Live Learning Sessions**

Live learning sessions are held twice a week. The schedule will be determined by your instructor upon the first day. These live sessions are recorded and available to be watched at any time after they are recorded.

Weekend lectures every week provide a look back at the work you and your classmates accomplished that week, and highlight some of the topics that will be covered in the upcoming weeks.

*Online Bootcamp is not available in Texas, Massachusetts, Florida and New York.*
## Curriculum Overview

### Technologies

<table>
<thead>
<tr>
<th>Web Fundamentals</th>
<th>HTML/HTML5</th>
<th>CSS/CSS3</th>
<th>Algorithms</th>
<th>Basic Javascript</th>
<th>jQuery</th>
<th>Git &amp; Github</th>
<th>AJAX &amp; APIs</th>
<th>MySQL</th>
<th>Terminal</th>
<th>Responsive Web Design*</th>
<th>LESS &amp; SASS*</th>
<th>SQL</th>
<th>Jasmine (TDD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Python</td>
<td>Python</td>
<td>MySQL</td>
<td>Flask</td>
<td>Ajax</td>
<td>APIs</td>
<td>jQuery</td>
<td>Django*</td>
<td>PostgreSQL*</td>
<td>UnitTest (TDD)</td>
<td>OOP in Python</td>
<td>SQL Queries &amp; ERD Diagrams</td>
<td>Web Security Basics</td>
<td>CRUD Operations</td>
</tr>
<tr>
<td>MEAN</td>
<td>Advanced Javascript</td>
<td>MongoDB</td>
<td>Express</td>
<td>Angular</td>
<td>Node</td>
<td>NPM</td>
<td>Socket.IO</td>
<td>Bower*</td>
<td>TypeScript*</td>
<td>OOP</td>
<td>AJAX &amp; APIs</td>
<td>MVC Patterns</td>
<td>Creating JS Libraries</td>
</tr>
<tr>
<td>C#</td>
<td>C#</td>
<td>.NET Core</td>
<td>My SQL</td>
<td>ASP.NET Core</td>
<td>ASP.NET Core MVC</td>
<td>Microsoft Identity</td>
<td>Microsoft Azure</td>
<td>Entity Framework</td>
<td>Dapper ORM</td>
<td>OOP in C#</td>
<td>Object Relational Mapper</td>
<td>AJAX Requests</td>
<td>API Service</td>
</tr>
</tbody>
</table>

*Optional topics available
### Technologies

- Java
- Spring Boot
- JSP
- Servlets
- JSTL
- BCrypt
- Spring Security
- Spring Data-JPA
- Spring Tool Suite
- MySQL
- Spring MVC

### Topics Covered

- Basic Java
- Object-oriented programming concepts.
- Pillars of OOP
- Creation of a model-view-controller with Servlets, JSPs, and Java Beans
- Spring Boot
- Spring Security
- Multi-view web applications ReSTful API
- Authentication
- Algorithms in JavaScript.*

*Optional topics available*
Come Meet Us

Come meet our team at a campus near you, find out more about online program at an online info session, or just give us a call. We’d love to answer any questions you may have.

Check out our Campuses

Visit a Campus

www.codingdojo.com/visit-our-campus

Check out the Full Master Catalog for more details about our courses, policies, and procedures.