



# CODING BOOTCAMP

Why Become a Developer?

Coding Bootcamp vs. College

The Curriculum

How to Apply



# Why become a developer?

There's no question that technology is the fastest growing industry in the world. And it comes as no surprise that it is the #1 industry to work in. \*

Think of the tech you use every day that didn't exist 5-10 years ago. The people that put these everyday tools in your hands are all developers that know how to code. They shape the future of our world.



## How do you qualify for these jobs?

A lot of people would say you'd have to get a college degree first. But in reality, that's not exactly the case.

For most entry-level positions, the primary criteria employers look for is coding experience and completed projects, which is exactly the goal of our partner's Coding Bootcamp.



# #1 BEST JOB

#1 in 100 Best Jobs, Best STEM Jobs & Best Tech Jobs

\*according to CNBC rankings



# TRADITIONAL COLLEGE



**4 Years**

Time Spent to Complete



**\$140K**

Education Cost w/o GI Bill



**20%**

Emphasis on Getting a Job



**\$51K**

Average Starting Salary

# CODING BOOTCAMP



**3 Months**

Time Spent to Complete



**\$13K**

Education Cost w/o GI Bill



**100%**

Emphasis on Getting a Job



**\$71K**

Average Starting Salary

## Percent Salary Increase After Coding Bootcamp

**+67%**

College Graduates

**+117%**

High School Graduates





# We work with the nation's leading Coding Bootcamp!

For over 10 years, our partner has taught thousands of students how to add "developer" to their resume. They are the only bootcamp to be backed by MIT and offer an intensive 3-Stack curriculum making alumni more qualified for more jobs in more industries.

Over 80% of our partner's students have no prior coding experience, yet on a national scale, alumni land a job in 180 days after graduating with an average salary of \$76,000 per year.

**Their 4,500 graduates have gone on to work for companies like Google, Apple, Amazon and more!**





# Bootcamp for your Brain

This program is built for career changers. Your career as a full-stack software developer starts on your first day. By the end, you will be a self-sufficient, well-rounded software developer.



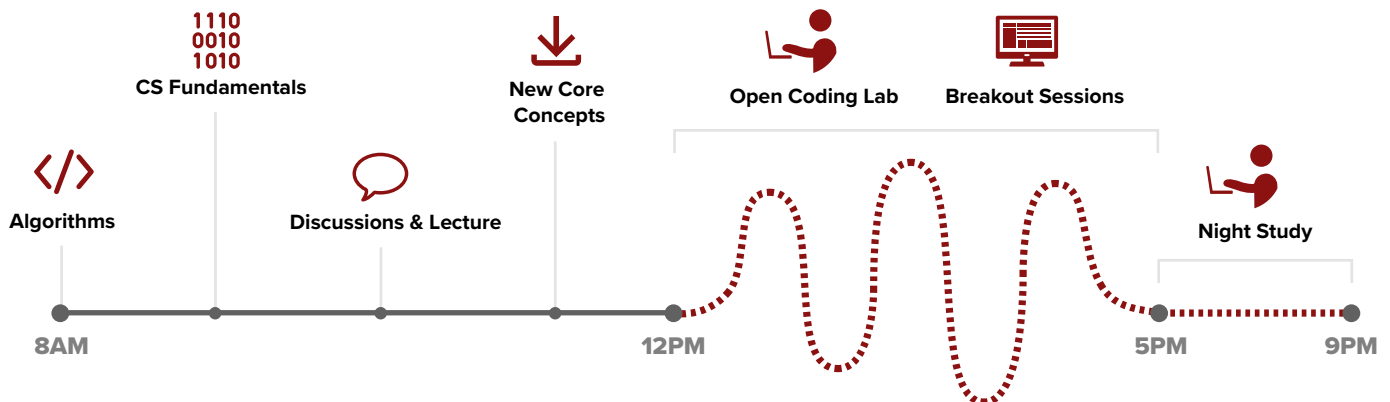
## Learn by doing

You'll start coding from day one on campus. Dive into a fast, project-based learning environment that fosters collaboration, not competition.



## Anyone can code

Anyone can learn to code, but the path to becoming a developer isn't easy. The most successful students dedicate at least 70-90 hours/week to the bootcamp.



# 3 Full Stacks in 14 Weeks

With 3 Full Stacks under your belt, you'll have a larger portfolio to show off and 3x the job prospects because every company uses different stacks.



Week 1-2

## Web Fundamentals

Start by learning the basics of front-end development



Week 3-6

## Python



Used by:

NETFLIX



Google



Week 7-10

## C#/.NET CORE



Used by:

Microsoft



Week 11-14

## MERN



Used by:

LinkedIn

PayPal

Uber



Week 15-16

## Career Services

Prepare for the job hunt with the career services team



### Belt Exams

A timed exam to build a working application in 4 hours with the goal of gauging your comprehension of the material before moving on.



### Project Week

You'll have a full week to build a large application of your choice based off the course material during that portion of the program.

# What We Expect of You

We typically work off a waitlist when it comes to enrollment, therefore we expect a lot out of our veterans once they get to class.



## 110% Focus for 14 Weeks

This program is designed to stretch your mind. It's going to require maximum focus and attention, but the end result is worth the work.



## 70-80 Hours per Week

Every full stack and coding language will require extra work and study time outside of normal class time.

# How to Apply

Our goal is to help as many veterans we can find gainful employment after the military. We're here to help connect you with the opportunities, but you're going to have to put in the work to make the dream a reality.

- 1 Schedule a Call
- 2 Submit Application
- 3 Admissions Decision
- 4 Apply for Benefits

# Questions about financing?

We've worked hard to ensure that veterans are not spending any money out of pocket to attend training and maximizing their benefits.

To do that, we only work with training partners that have been vetted and approved by the VA.

Your benefits can cover up to 100% of course tuition, books, testing vouchers, practice tests and more. We can help with your paperwork and application process to make sure you're covered!



# Ready to take the next step?

[Schedule a Call >](#)