

## YOUR NEXT CAREER STARTS HERE

The Maximum Full-stack Coding Bootcamp covers the full spectrum of software development technologies. Learn both of the most commonly used software developer languages, .NET (C#) and Java. Gain a foundational understanding in each layer of software development technology in 13-weeks. Paired with your hands-on development experience and career preparation you will be ready to pursue your first role in IT.

## THE CODING BOOTCAMP TECHNOLOGY

Full-stack refers to the layers of technology that make complex interactive sites and applications work. Here are the layers of technology covered:

### Organizing and Saving your code

Learn the basics of coding source control management.

- Git
- Github

### Building and Managing critical data

Store, retrieve, and update critical data.

- Relational Databases
- MySQL
- SQL Server
- SQL

### Utilize Core Languages to develop the backend

The heart of your software or application.

- .NET (C#)
- Java
- Visual Studio
- Eclipse
- Hibernate

### Connecting and Establishing communication

Building the connections that bring it all together.

- MVC
- ASP.NET
- WebAPI
- JSON
- Spring and Entity Framework
- LINQ
- Maven
- Spring Data JPA
- ORM Library
- RESTful Web

### Develop and Design the user experience

Beyond how it works, how do people interact with your work?

- HTML5
- CSS
- Bootstrap
- Javascript
- Typescript
- Angular

### Give the world Access to your work

Cloud based hosting.

- Azure
- AWS

## CAPSTONE

Hands-on line-for-line of coding development. You'll produce a fully working online business-grade system utilizing the full-stack.

## CERTIFIED

We cover Scrum in the bootcamp and pay for you to take the Scrum Certification test. Learn to plan and manage IT projects.

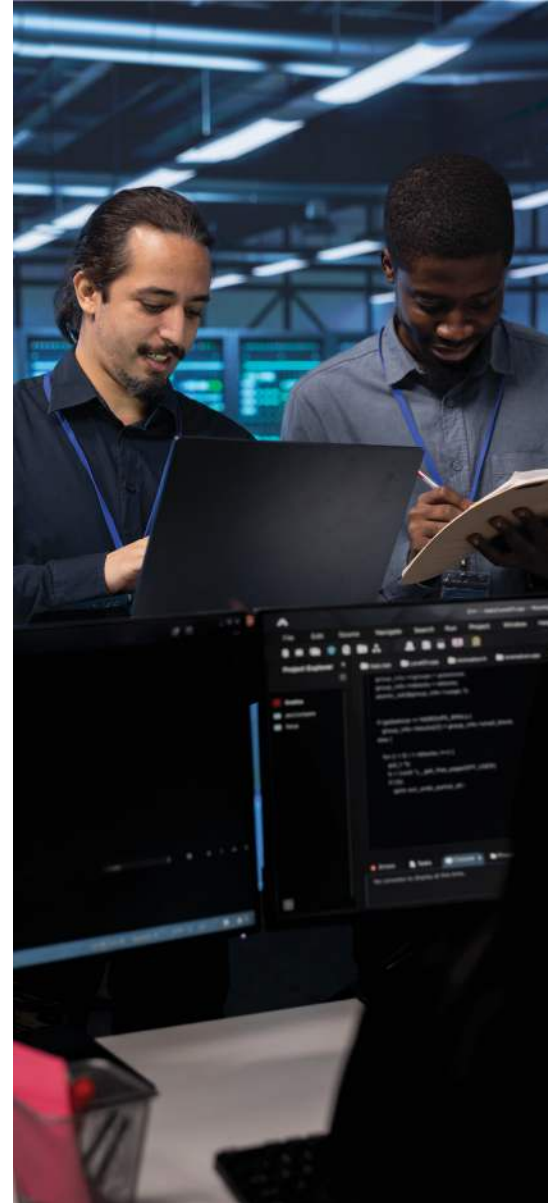
## CAREER PREP

Interview prep, resume writing, and ongoing advisor guidance. We work with you until you are hired in your first role.

# MAX

MAX TECHNICAL TRAINING ♦ MAX SOLUTIONS

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## MAXTRAIN.COM