

# Summer Bootcamp

Part-Time Online

5 Weeks



Learn by Doing  
Hands-on experience, real projects

Part-Time  
Class commitment

Career Focus  
Built into curriculum



# Summer Bootcamp

## Overview

- Our Summer Bootcamp at Clarusway IT Bootcamp offers a transformative 5-week program designed for 12-16-year-olds to delve into HTML, CSS, and JavaScript, empowering them to create their own games and websites.
- Led by experienced instructors, participants will explore web development basics and advance to learn how to build interactive websites with HTML, CSS, and JavaScript.
- Throughout the course, students will gain practical experience through coding exercises, project work, and collaboration, preparing them for future endeavors in technology.
- With a comprehensive curriculum, interactive learning environment, and expert instruction, our Summer Bootcamp ensures an enjoyable and valuable summer experience for your child.
- By joining Clarusway IT Bootcamp's Summer Bootcamp, your child will not only have fun but also develop essential skills and gain a solid foundation in technology.

## Designed for the Real World



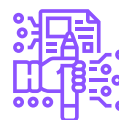
Learn by  
Doing



Project-Based  
Learning



Hands-on  
Training



Extensive  
Curriculum



# Summer Bootcamp

## Week 1

### HTML and CSS Fundamentals

- Introduction to HTML and CSS
- HTML tags and the basic structure of a webpage
- CSS selectors, properties, and values
- Styling HTML elements with CSS
- Responsive design and media queries
- Hands-on coding exercises and projects

## Week 2

### Intermediate HTML and CSS

- HTML forms and form elements
- Advanced CSS styling (e.g. flexbox, grid, animations)
- Accessibility and usability considerations
- Bootstrap
- Best practices for HTML and CSS development
- Hands-on coding exercises and projects



# Summer Bootcamp

## Week 3

### JavaScript Basics

- Introduction to JavaScript and its uses
- Variables, data types, and operators
- Control flow (if/else statements, loops, switch statements)
- Functions and scopes
- Hands-on coding exercises and projects

## Week 4

### Advanced JavaScript

- Working with the Document Object Model (DOM)
- Events and event handling
- Asynchronous Programming
- Best practices for JavaScript development
- Hands-on coding exercises and projects

## Week 5

### Project

- Project week
- AI Empowered Full Stack Development utilizing tools for code completion and enhancing debugging processes.



## Weekly Schedule

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:00 AM - 5:00 PM	9:00 AM - 5:00 PM	9:00 AM - 5:00 PM	9:00 AM - 5:00 PM	9:00 AM - 5:00 PM	-	-
Live Class (Online)	Live Class (Online)	Live Class (Online)	Live Class (Online)	Live Class (Online)	Free Day	Free Day

\*The hours are indicated in the "Eastern Time (EST)"

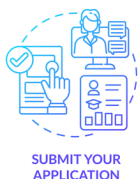


# How To Enroll



## Do Your Own Research

- Schedule a call with one of our Admission Advisor who will answer all your questions and help you to find best program that best suit you.



## Submit Application

- Let's get started! Join our program by submitting your application and choosing a start date.
- General application will take approximately 3-4 min and does not contain any technical assessment
- 20-25 min interview with our Admission team.



## Tuition & Get Financing

- Our Admission Advisors will help you find the best solution for your budget. Don't worry, We offer a variety of plans that suits almost anyone.



## Final Step & Time to knock the door for your future

- When you are accepted, You will receive and Enrollment Agreement
- The Admission Advisor will create your LMS and Slack account and help you with anything you need.

# Financing & Tuition Options



## Upfront Payment

Pay upfront, pay less. The total discounted fee is paid at the time of enrollment.

- Pay a discounted fee in full at the time of enrollment.
- Enjoy cost savings and immediate enrollment.
- No ongoing financial obligations.



Please contact our admissions team or visit our website for the current tuition fee and any available discounts. We are committed to providing accessible education and supporting your career goals.



## CONTACT

*US NOW*



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