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iD Tech

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Code Apps with Java

Locations for this course

AGES: 13 - 17 (Must turn 13 by 12-31-18)

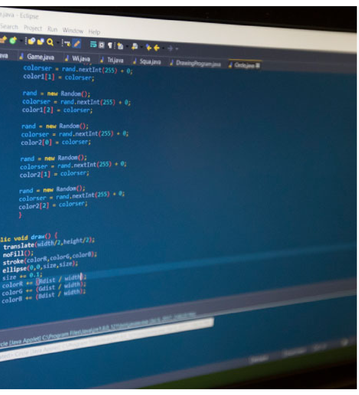
SKILL LEVEL: Beginner–Advanced

PATH: Coding

EXPERIENCE: iD Tech Camps | Weeklong

PREREQUISITE: See course description

TOOLS: Java, Eclipse



Code Apps with Java

Course Description

Learn the fundamentals of Java—one of the most relevant and long-standing programming languages in the world today. Java has dozens of uses from game development to business apps. Get a head start on prep for the AP Computer Science Exam and build a resume colleges will fight over. It all starts with building your own Java application.

Proficiency in algebra: knowledge of variables, integers, and absolute values, and ability to evaluate algebraic expressions using order of operations and the distributive property.

Locations for this course

In this course, your student will:

- Code projects in Java
- Use arrays, loops, and if statements
- Identify variables, data types, classes, and constructors
- Solve programming challenges with logic and code skills

Your student will take home:

- Project files

Click the button below to continue, or learn more about our Coding Path.

Locations for this course

Locations offering this course

Global Locations

- Hong Kong
- Singapore

US Locations

- Arizona
- California - Northern
- California - Southern
- Colorado
- Connecticut
- Florida
- Georgia
- Illinois
- Indiana
- Kentucky
- Maryland
- Massachusetts
- Michigan
- Minnesota
- Missouri
- Nevada
- New Hampshire
- New Jersey
- New York
- North Carolina
- Ohio
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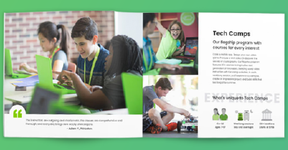

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