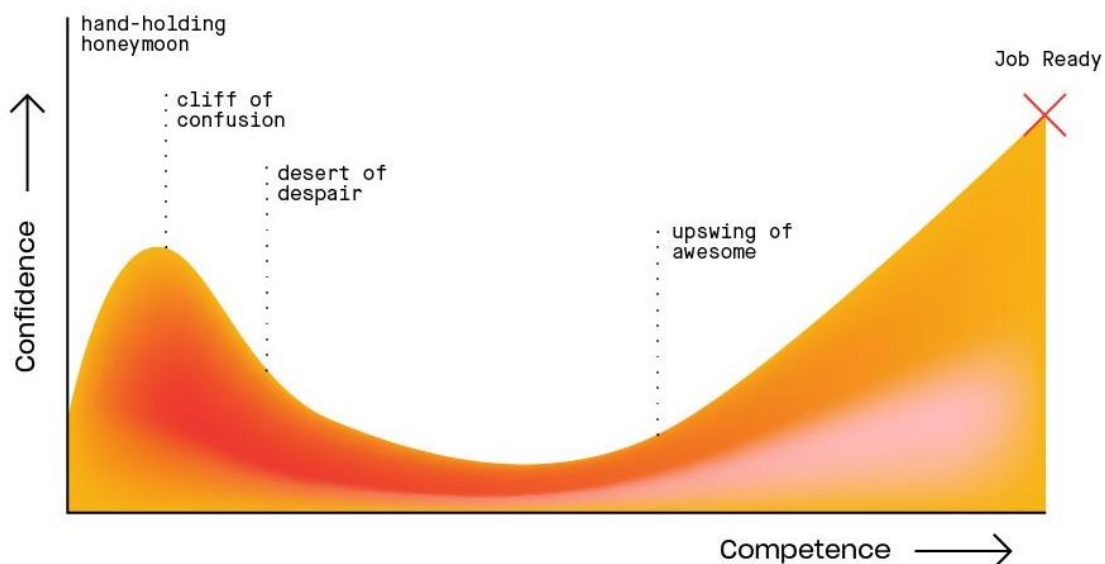


# Java Support Resources

In addition to the **required readings** and formal lectures for this course, please feel free to use whichever resources help you learn Java programming. Specific authors, instructors, developers, vloggers will resonate with you more so than others. Use the resources that speak to you; we will not be offended.

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<https://www.thinkful.com/blog/why-learning-to-code-is-so-damn-hard/>

## Official Documentation

Java SE (Standard Edition) 13 Docs

<https://docs.oracle.com/en/java/javase/13/>

Java SE 13 API Docs

<https://docs.oracle.com/en/java/javase/13/docs/api/index.html>

Tools that come with the JDK

<https://docs.oracle.com/en/java/javase/13/docs/specs/man/index.html>

Getting Started with Java explanations (Java 8, but still relevant)

<https://docs.oracle.com/javase/tutorial/getStarted/index.html>

Oracle's main Java documentation site

<https://docs.oracle.com/en/java/index.html>

## Tutorials

Official Java Tutorials

<https://docs.oracle.com/javase/tutorial>

w3Schools Java Tutorial

<https://www.w3schools.com/java>

Learn Java Online by Interactive Tutorials

<https://www.learnjavaonline.org>

Tutorials Point – Java

<https://www.tutorialspoint.com/java/index.htm>

YouTube Video Tutorials

[https://www.youtube.com/results?search\\_query=java+tutorial](https://www.youtube.com/results?search_query=java+tutorial)

Beginner's Book

<https://beginnersbook.com/java-tutorial-for-beginners-with-examples/>

Graham Mitchell's Java Programs and Book

<https://programmingbydoing.com>

<https://learnjavathehardway.org>

Codecademy – Java

<https://www.codecademy.com/learn/learn-java>

Game Themed Interactive Tutorials (Java support)

<https://www.codingame.com/start>

There are even tutorials for the IntelliJ IDEA IDE

<https://www.youtube.com/c/intellijidea/playlists>

## Online Courses

Free and Paid Java courses by well-known universities on Coursera

<https://www.coursera.org/courses?query=java>

Free and Paid Java courses by well-known universities and companies on edX

<https://www.edx.org/learn/java>

Free and Paid courses on Lynda / LinkedIn Learning

<https://www.lynda.com/Java-training-tutorials/1077-0.html>

Paid courses on Udemy

<https://www.udemy.com/topic/java/>

Code with Mosh – Java

<https://codewithmosh.com/p/the-ultimate-java-mastery-series>

## Some Recommended Books

### Paid

Java Foundations: Introduction to Program Design and Data Structures

<https://www.pearson.com/us/higher-education/program/Lewis-Java-Foundations-Introduction-to-Program-Design-and-Data-Structures-5th-Edition/PGM2098824.html>

Programming Abstractions in Java

<https://www.pearson.com/us/higher-education/program/Roberts-Programming-Abstractions-in-Java/PGM333189.html>

Building Java Programs: A Back to Basics Approach

<https://www.pearson.com/store/p/building-java-programs-a-back-to-basics-approach/P100002716182/9780135471944>

### Free

Introduction to Programming Using Java

<http://math.hws.edu/javanotes/>

Think Java

<https://greenteapress.com/wp/think-java/>

Teach Yourself Java in 21 Days

<https://www.cs.cmu.edu/afs/cs.cmu.edu/user/gchen/www/download/java/LearnJava.pdf>

Java 7: A Beginner's Guide

<http://www.oracle.com/events/global/en/java-outreach/resources/java-a-beginners-guide-1720064.pdf>

Java: The Complete Reference

<http://iiti.ac.in/people/~tanimad/JavaTheCompleteReference.pdf>

Java for Beginner's

[http://staff.um.edu.mt/~data/assets/pdf\\_file/0010/57169/jn.pdf](http://staff.um.edu.mt/~data/assets/pdf_file/0010/57169/jn.pdf)

Beginning Java 8 Fundamentals

<https://akela.mendelu.cz/~xkedrout/Beginning%20Java%208%20Fundamentals.pdf>

Learning Java 5

[http://scraly.free.fr/all/Learning\\_Java\\_Third\\_Edition.pdf](http://scraly.free.fr/all/Learning_Java_Third_Edition.pdf)

## Q/A and Help

We have tutors here at Stetson! Please use them!

<https://www.stetson.edu/administration/academic-success/tutoring.php>

We have a Discord channel for this course. Please join and discuss and ask questions.  
Look on Blackboard for details and the invite link.

Stack Overflow (the world's best code-focused Q/A site)

Make an account and start searching for answers to your questions.

Ask your own question only after searching first.

<https://stackoverflow.com>

Coderanch Java Forums

<https://coderanch.com/wiki/660097/java/Java-Beginners-FAQ>

Oracle Java Forums

<https://community.oracle.com/community/groundbreakers/java/>