

# CypherCreed's

## Learning Path

### Get Started with JAVA

#### Contributors:

**Deval Sethi**

(Founder)

[LinkedIn](#)

✉ devaljain1998@gmail.com

**Ujjwal Singh Bhadoria**

(Founder)

[LinkedIn](#)

✉ ujjwalsinghgravity@gmail.com

**Arghya Debnath**

(Core-Team)

[LinkedIn](#)

arghya.debnath97@gmail.com



**Shishir Maurya**

(Core-Team)

[LinkedIn](#)

shishir101098@gmail.com





## Table Of Contents:

1. Introduction:
2. Learning Path
3. Other Resources:

## Introduction:

- [What is Java?](#)
- [Why JAVA?](#)
- [Career benefits](#)

## Learning Path

### 1. Pre-Requisites:

- Basic C/C++ language knowledge or you can also start learning directly.
2. Start with **Tim Buchalka's course - The Complete Java masterclass**-> [magnet link to download](#).  
Its most probably the best course on Java available on the internet.
  3. For building up the theoretical concepts on JAVA, Start practising [SoloLearn's JAVA tutorials](#).
  4. For the OOPs portion, the above course is more than to enough for building up good grasp on OOPs concept. But refer [this](#) too.

## Other Resources:

- [JUnit/ Testing frameworks for Java](#)
- [UML class diagram tutorial](#)
- [JAVA GUI Building](#)
- [Java Swing tutorial](#)

Books:

### → Top Books for JAVA:

- ◆ [Thinking in Java\(4th Edition\)](#)
- ◆ For intermediate- [Effective Java \(2nd Edition\)](#)
- ◆ For advanced - [Java Puzzlers: Traps, Pitfalls and Corner Cases](#)

---

→ Books for beginners:

- ◆ [Head First Java\(2nd Edition\)](#)

