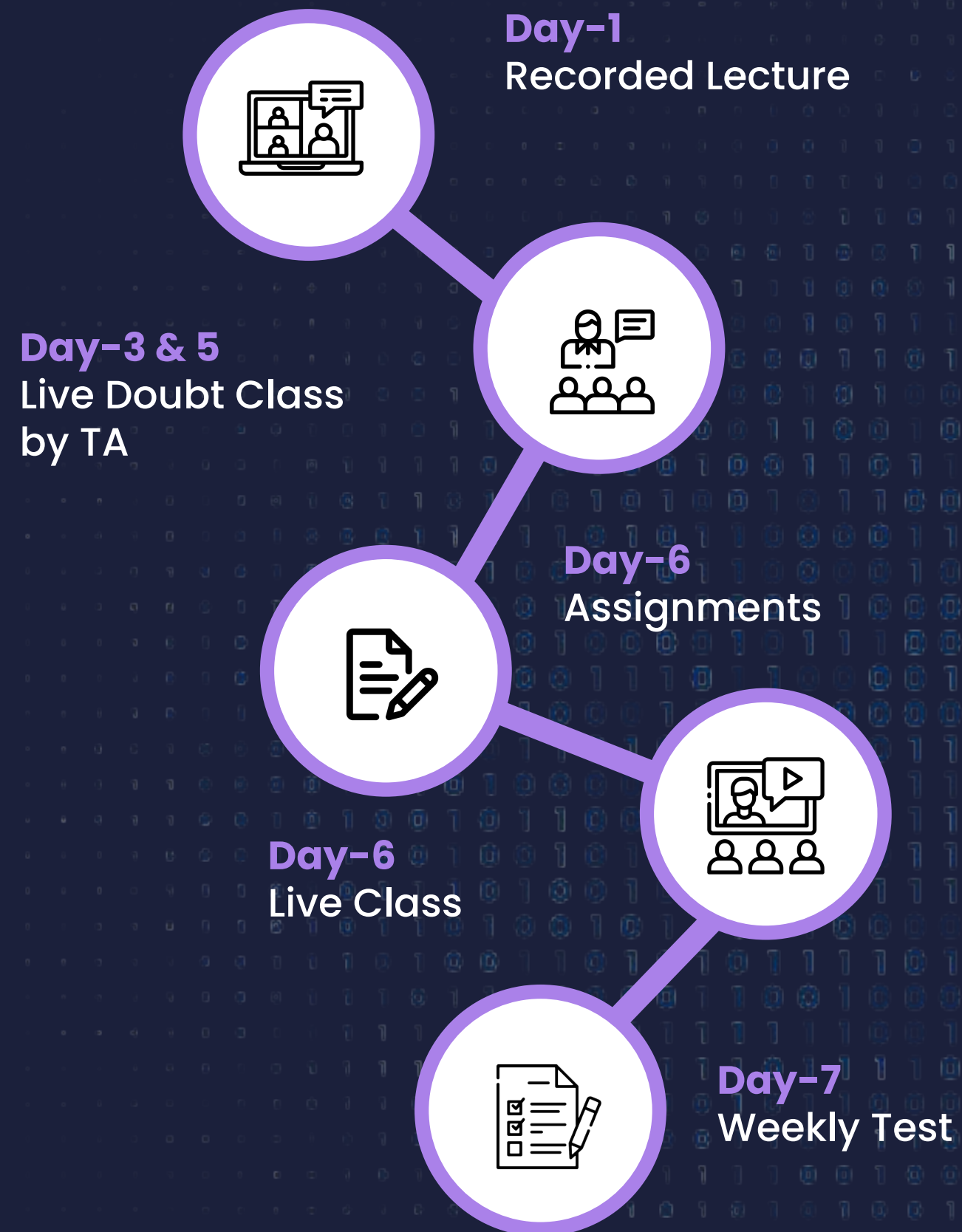


# How the Course is Designed and How to make best use of it.



# Weekly Cycle







# Getting start with Java Fundamentals



## Core Java





# Advanced Java Concept



git

## Git and Github





**DSA(Data Structure And Algorithms)**



**More On DSA**



**System Design**







**Learning Database like MySQL and MongoDB**



**Application Development using JDBC and Servlets**



**Concepts of Hibernate and Spring**





# Project Development



**NOW YOU ARE A JAVA DEVELOPER!**



# Some Tips for best use of it





▶ THANK YOU ◀