



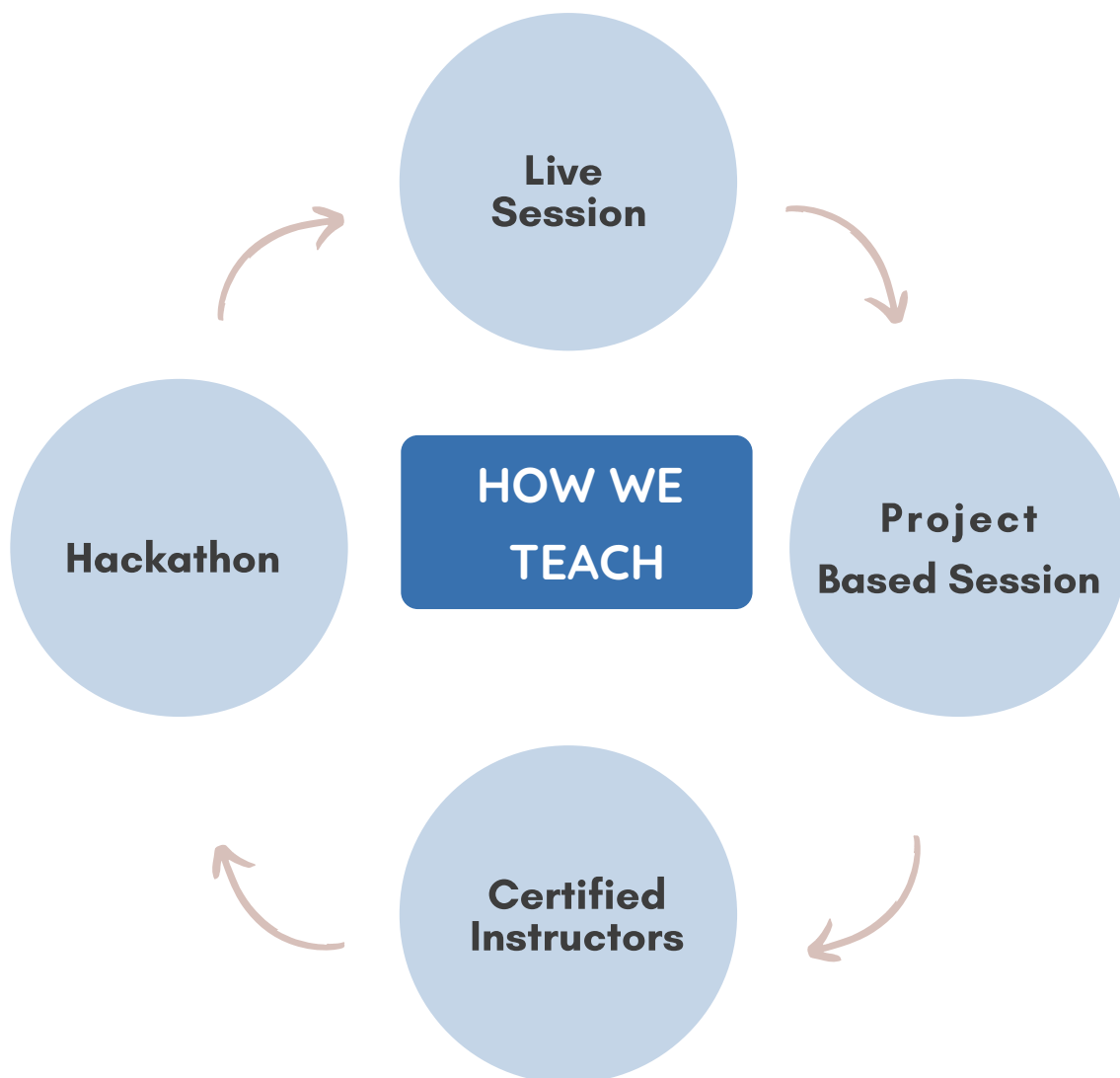
ANDROID APP DEVELOPMENT WITH JAVA COURSE



- 40 Live classes
- Project Based Learning
- 20+ Guided Projects
- Detailed Notes On Each Topic

COURSE OBJECTIVE

Our objective is to deliver effective and simple education so that our students may become tomorrow's creators





ANDROID APP DEVELOPMENT WITH JAVA COURSE

Projects In The Course



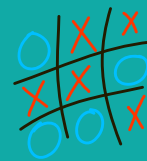
Alarm Clock



Calculator



Snake Game



Tic-Tac-Toe



Messaging App

ANDROID APP DEVELOPMENT COURSE WITH JAVA



- Class 1: Introduction to JAVA
- Class 2: Data Types
- Class 3: Operators
- Class 4: Strings
- Class 5: Variables
- Class 6: Loops
- Class 7: Iterations
- Class 8: Conditional Programming.
- Class 9: Arrays
- Class 10: Methods

- Class 11: Object Oriented programming
- Class 12: Subclasses
- Class 13: Inheritance
- Class 14: Basic Algorithms
- Class 15: Recursion
- Class 16: Searching Algorithms
- Class 17: Sorting Algorithms
- Class 18: Stacks, Queues, Linked lists
- Class 19: GUI Programming
- Class 20: GUI Programming



ANDROID APP DEVELOPMENT WITH JAVA COURSE

ANDROID APP DEVELOPMENT COURSE WITH JAVA



- Class 1: Introduction to Android Studio & UI Designing
- Class 2: XML
- Class 3: Install & Set Android Studio
- Class 4: Menu bar
- Class 5: Image actions and Intent
- Class 6: Form component
- Class 7: Dialog box
- Class 8: Styling of application.
- Class 9: Layouts in Android
- Class 10: Revision

- Class 11: Broadcast
- Class 12: Notifications
- Class 13: Timer & Date scheduler
- Class 14: Recycler view
- Class 15: Recursion
- Class 16: Introduction to Firebase
- Class 17: Registration Page using Firebase
- Class 18: Login Page Using Firebase
- Class 19: Basic CRUD operation Using Firebase
- Class 20: Revision

