

Technologies in the course(Full Stack Development)

- **Core Java** (3 Months) Introduction, Basics Of Java, Control Statements, Iterations, OOPS, Access Modifiers, Methods, Constructors, Inheritance, Containment, Abstraction & Interfaces, Arrays, Strings, Exception Handling, Multithreading Collections –list, Collections Set, Queue, Collections, Sorting, Collections Map.
- **SQL** (15 days) Introduction, Data types and Constraints, Statements in SQL, Data Query Language (DQL), Sub Query, JOINS, Data Manipulation Language (DML), Data Control Language (DCL).
- **Spring Boot** (1 Month) Spring Framework, Spring Boot, Spring Data– JPA
- **Angular** (15 Days) HTML/ HTML5, CSS / CSS3, Typescript, JavaScript, Angular 8.
- **Soft Skills** (Twice a Week) Aptitude, Communication Skills, Personality Development, Interview Preparation
- **Basic of AWS** (EC2)/ Google Cloud To build, deploy and manage web applications on Secure & Reliable network
- **Project** Individual project development using Spring Boot, Angular & SQL Host the same on Google Cloud and add its URL & QR code the CV