

Hire Train Deploy.

Weekly Status Report

1st August 2019 Batch – Java Full Stack

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Week	Date	No. of Days class taken	Remarks
Week 1	01 Aug - 04 Aug	2	No Class on Saturday & Sunday
Week 2	05 Aug - 11 Aug	4	No Class on Friday (Vara Maha Lakshmi Holiday), Saturday & Sunday
Week 3	12 Aug - 16 Aug	4	No Class on Thrusday (Independence Day) & Sunday
Week 4	19 Aug - 23 Aug	5	No Class on Saturday & Sunday
Grand Total		15	

Week 1	01 Aug 2019 to 04 Aug 2019	Discover/Induction (Addressed by: Mr. Girish CEO of Jspiders & Mr. Praveen) Core Java Started (Trainer: Vikas) Java Operators Assignment Operators Relational Operators Arithmetic Operators Conditional Operator Logical Operators if and switch Statements if-else Branching	
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Week 2	05 Aug 2019 to 11 Aug 2019	Core Java Continuation (Trainer: Vikas) Switch Statements Loops Using while Loops Using do Loops Using for Loops Using break and continue Legal Return Types Return Type Declarations Returning a Value Declare Classes Source File Declaration Rules Constructor Declarations Variable Declarations Declare Class Members Constructors and Instantiation Default Constructor Overloaded Constructors Inheritance, Is-A, Overridden Methods Statics Static Variables and Methods	SQL Started (Trainer: Rahul) - Introduction o The Relational Model - Creating Database Tables o CREATE DATABASE o CREATE TABLE o PRIMARY KEY o CONSTRAINT o ALTER TABLE o DROP TABLE - Understanding Basic SQL Syntax o The Relational Model o Basic SQL Commands - SELECT o Basic SQL Commands - INSERT o Basic SQL Commands - UPDATE o Basic SQL Commands - DELETE - Querying Data with the SELECT Statement o The SELECT List o SELECT List Wildcard (*) o The FROM Clause o How to Constrain the Result Set o DISTINCT and NOT DISTINCT
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Next Week Forecast	12 Aug 2019 to 18 Aug 2019	Core Java Continuation (Trainer: Vikas) Access Modifiers Nonaccess Member Modifiers Legal Return Types Return Type Declarations Returning a Value Array Declaration, Construction, and Initialization Declaring an Array Constructing an Array Initializing an Array Overloaded Methods Reference Variable Casting Has-A Overriding hashCode() and equals() Overriding equals() Overriding hashCode()	Completed SQL (Trainer: Rahul)
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Next Week Forecast	19 Aug 2019 to 25 Aug 2019	Core Java Continuation (Trainer: Vikas) o Handling Exceptions o Catching an Exception Using try and catch o Using finally o Propagating Uncaught Exceptions o Defining Exceptions o Exception Hierarchy o Handling an Entire Class Hierarchy of Exceptions o Exception Matching o Exception Declaration and the Public Interface o Rethrowing the Same Exception o Common Exceptions and Errors o Collections o So What Do You Do with a Collection? o List Interface o Set Interface o Generic Types o Map Interface	Core Java Continuation (Trainer: Vikas) o Using the Collections Framework o ArrayList Basics o Autoboxing with Collections o Sorting Collections and Arrays o Defining, Instantiating, and Starting Threads o Defining a Thread o Instantiating a Thread o Starting a Thread o Thread States and Transitions o Thread States o Preventing Thread Execution o Sleeping o Thread Priorities and yield() o Synchronizing Code
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Next Week Forecast	26 Aug 2019 to 1 Sep 2019	Completing Core Java Completing JDBC Conducting Module 1 Test	
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