FortuneCloud

We Understand Technology

GRAD

GRAD
FOR TECHNICAL GRADUTES

Online & Offline Training mode Available

ABOUT US

Fortune Cloud Technologies Group is operating in a Pune which is known as Oxford of East. We are an IT Training service provider conducting training programs for various software fields & offers certification for individuals and organizations as well. For this we have a team of fully qualified and experienced professionals.

Fortune Cloud is connected with 2000+ reputed IT Companies where we have placed our candidates. Hundreds of satisfied students are working in well - reputed MNC's like ATOS, Accenture, Capgemini, L&T Infotech, Siemens, TCS, Wipro and many mid - level companies like Allure, Goodwill Software, Techence, Logic Spice, Aikon Labs, Clinivantage, Mindnerves Technologies & many more

Fortune Cloud Technologies Group is an Education & Training vertical of Cravita Technologies India Private Limited

Subsidiary Company of

Cravita Technologies India Private Limited is an IT company providing IT Services like Software Development, Website Development, Mobile App Development, Cloud Services & IT Staffing.

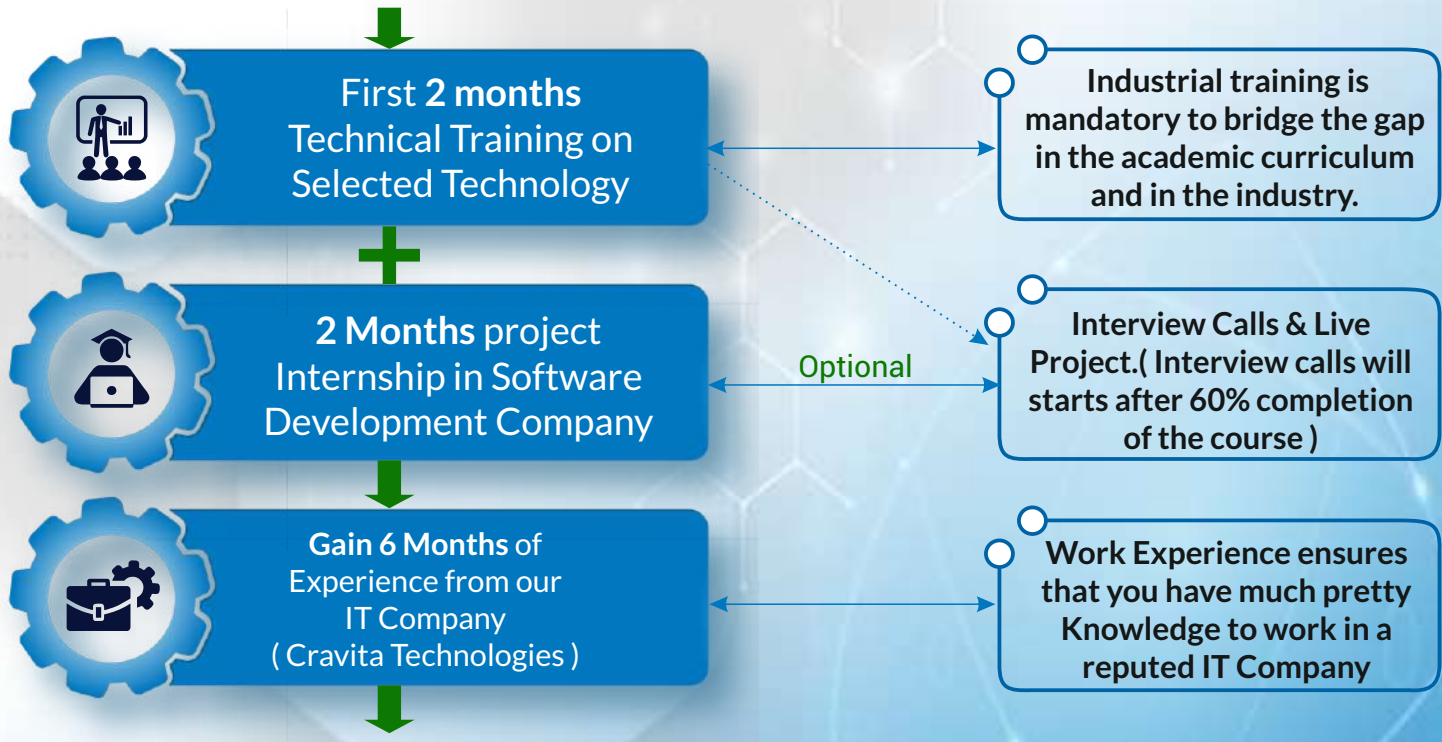**For more details visit:** www.cravitaindia.com

Our Process & Methodology :

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PROGRAM FLOW

Fortune Cloud Process

- Placement
- Counselling & Guidance
- Technical Training
- Industrial Live Project Experience
- Softskill Training & Interview Preparation

Your Journey starts here

First 2 months Technical Training on Selected Technology

Industrial training is mandatory to bridge the gap in the academic curriculum and in the industry.

2 Months project Internship in Software Development Company

Optional

Interview Calls & Live Project.(Interview calls will starts after 60% completion of the course)

Gain 6 Months of Experience from our IT Company (Cravita Technologies)

Work Experience ensures that you have much pretty Knowledge to work in a reputed IT Company

100% Job Employability

UNIQUE FEATURES

FortuneCloud
We Understand Technology

Learning Management System (LMS) Access

Watch Recorded Video Lectures

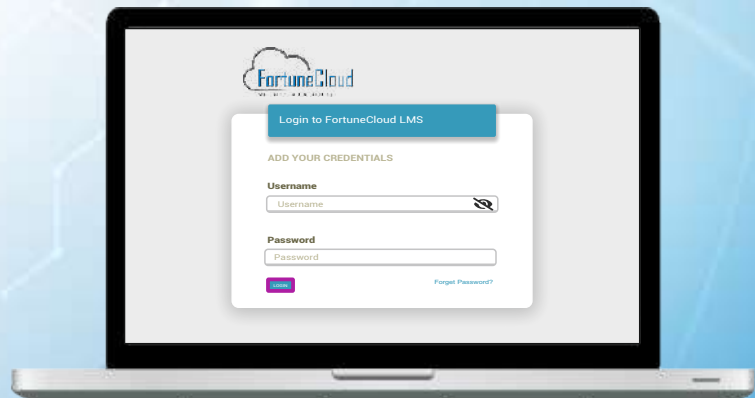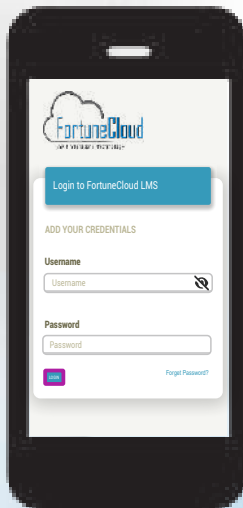Technical Notes

Practice Interview Question Bank

https://lms.fortunecloudindia.com/

LMS APP

Common Supporting Technologies

Recorded Videos on -
Logic Building, C Language, Database (MySQL / PL - SQL),
Web Designing (HTML5, CSS3, JavaScript, Bootstrap, JQuery)
& Software Project Management (SPM)

Electives (Choose any One)

JAVA | . NET | PHP | Python | Angular | Android |
Software Testing

Soft Skill Training

English Communication | Interview Preparation |
Mock Interviews | Resume Writing |
HR Interview sessions |
Interview Facing Tips, etc.

JAVA

Core JAVA

- Getting started - What is JAVA? Java Language Environment, Introduction to java language, JVM and its working, Features of java language, Difference between JDK, JRE and JVM
- OOP's Concepts, OOP's Features
- Basic Language Constructs - Data types, Operators in java, Conditional construct, Looping construct, Arrays, Scanner Class
- Major Pillars of JAVA - Encapsulation, Abstraction, Inheritance, Polymorphism Creating classes and Objects - Declaring variable and accessing it. Types of Objects & Garbage Collection
- Methods, Constructors, Use of Access Specifiers, static and This keyword
- Inheritance- Type of inheritance, Concept of Polymorphism, Method Overloading, Method Overriding, Super Keyword.
- Polymorphism- Final Keyword, Runtime Polymorphism, Abstract Classes, Interfaces
- Packages, import and static import
- String, Immutable String Comparison, String Concatenation, Substring, Methods of String class, StringBuffer class, StringBuilder class, Sring vs StringBuffer vs StringBuilder toString method.

- Exception Handling - What is Exception, Exception type & hierarchy, Handling Exception using try - catch, throw & throws, Custom Exception, Finally Block.
- Multithreading - What is Multithreading, Life Cycle of a Thread, Creating Thread, Thread States, Method of Thread with Examples, Synchronization in Multithreading
- Collection Framework : ArrayList, LinkedList, List Interface, HashSet. LinkedHashSet, TreeSet, & Map Interface, HashMap, LinkedHashMap, Hashtable, Comparable Interface, Comparator Interface, Comparable vs Comparator.
- Java Serialization use of transient keyword.
- Java I/O - FileOutputStream, FileInputStream, BufferedOutputStream, BufferedInputStream, FileWriter, FileReader, BufferedWriter, BufferedReader.

JDBC

- JDBC Introduction
- JDBC DriverDB Connectivity, Steps Connectivity with StatementResultSet, PreparedStatement, ResultSetMetaData, DataBaseMetaDataStore

- Operation like create, insert, update, delete, select, alter and from keyword values.
- Stored procedure and its CallableStatement with examples.

SERVLET

- What is ServeltWeb Terminology
- Servlet API, Servlet Interface, GenericServlet, HttpServlet, Servlet Life Cycle, Servlet in eclipse IDE, ServletRequest, RequestDispacher, SendRedirect ServletConfig, ServletContext.

- Attribute in Servlet
- Servlet Advance
- Session Tracking
- Session Techniques 1) Cookies in ServletCookies: Login & Logout, 2) Hidden Form Field, 3) URL Rewriting, 4) HttpSession: Login & Logout.

JSP

- JSP Introduction
- Life Cycle of JSP
- JSP scripting elements
- JSP scriptlet tag, JSP expression tag, JSP declaration tag
- 9 Implicit Objects
- JSP Request, JSP Response, JSP Config, JSP Application, JSP Session JSP PageContext, JSP Page, JSP Exception
- JSP Directive Elements

- JSP page directive JSP include directiveJSP taglib directive
- JSP Exception, Action Elements
- jsp:forward, jsp:include, Java Bean Class, Jsp: useBean, Set & getProperty, Displaying Expression Language
- JSP with JDBC : Connectivity using jsp
- Registration Example and Login Examples
- MVC using Servlet and JSP.
- **Mini Project & Internal Theroy & Practical**

SPRING

- What is Spring
- IOC Container, Dependency Injection, Constructor Injection, CI Dependent Object, CI with Collection, CI with Map, Inheriting Bean Setter Injection.
- SI Dependent Object, SI with Collection, Factory Method Spring Bean Autowiring Tutorial
- Example On Spring Autowiring byName, Example On Spring Autowiring by Type, Example On Spring Autowiring by Constructor, Example On Spring Autowiring by Autodetect.

- Spring AOP
- AOP Concepts, Types of Advice with complete Explanation. Example On Spring AOP Before Advice, After Advice
- Spring jdbc Template
- Spring MVC
- Spring MVC, Multiple ControllerRequest, Response, MVC Form

HIBERNATE

- HB Introduction
- HB in Eclipse IDE
- Hibernate Example, Hibernate - Annotations
- Inheritance Mapping. Table Per Hierarchy. Table Per Hierarchy using Annotation.
- Table Per Concrete, Table Per Concrete using Annotation.

- Table Per Subclass, Table Per Subclass using Annotation
- Collection Mapping
- Component Mapping and Example
- HQL : Hibernate query language and its Operation
- Mapping - One to One, One to Many, Many to One, Many to Many Mapping

SPRING BOOT

Spring Boot Introduction

- Installation, Setup in eclipse
- First Spring Boot Project - Hello World
- Dispatcher Servlet
- Dependency Injection
- Autowiring
- Spring Boot Application Properties
- Client Server Mapping

- @RequestParam Annotation
- Spring Boot MVC - Model, View, Controller
- Spring Boot CRUD Operations
- JPA Custom queries with Query Method
- Spring Boot Rest API
- Spring Boot Rest API with Postman Tool
- Spring Boot Security
- Spring Boot - Thymeleaf

MICRO SERVICES

- Micro Services Introduction
- Principle and Characteristics
- Use Cases and Benefits
- Challenges

- Design Standards
- Micro Services Communication
- User Interfaces integration with Micro Services

C#

- .NET Framework - CLR, FCL
- C++ v/s C#, Java v/s C#, C# History, C# Features, C# Example, C# Variables, C# Data Types, C# Operators, C# Keywords
- C# Control Statement
- C# if - else, C# Switch, C# For Loop, C# While Loop, C# Do - While Loop, C# Break, C# Continue, C# Goto, C# Comments
- C# Functions
- C# Function, C# Call By Value, C# Call By Reference, C# Out Parameter
- C# Arrays
- C# Arrays, C# Multidimensional Array, C# Jagged Arrays, C# Params, C# Array Class, C# Command Line Args
- C# Object Class
- C# Object and Class, C# Constructor, C# Destructor, C# This, C# Static, C# Static Class C# Static Constructor, C# Structs, C# Enum
- C# Properties
- C# Inheritance
- C# Aggregation
- C# Polymorphism
- C# Method Overloading, C# Method Overriding, C# Base, C# Polymorphism, C# Sealed

- C# Abstract,C# Interface, C# Namespaces, C# Access Modifiers, C# Encapsulation, C# Strings
- C# Exception Handling,C# try/catch, C# finally, C# Custom Exception, C# checked unchecked, C# SystemException
- C# File IO C# FileStream, C# StreamWriter, C# StreamReader, C# TextWriter, C#TextReader, C# BinaryWriter, C# BinaryReader, C# StringWriter, C# StringReader, C# FileInfo, C# DirectoryInfo, C# Serialization, C# Deserialization, C# System.IO
- C# Collections
- C# Collections, C# List<T>, C# Hashset<T>, C# SortedSet<T>, C# Stack<T>, C# Queue<T>, C# LinkedList<T>, C# Dictionary<K,V>, C# SortedDictionary<K,V>, C# SortedList<K,V>
- C# Generics
- C# Delegates
- C# Reflection
- C# Anonymous Function
- C# Multihreading
- C# Multihreading, C# Thread Life Cycle, C# Thread class, C# Main Thread, C# Thread Example, C# Thread Sleep, C# Thread Abort, C# Thread Join, C# Thread Name, C# ThreadPriority
- **Mini Project & Internal Theory& Practical Exam**

ASP .NET

- ASP .NET Web Forms
ASP .NET WF Introduction, ASP .NET WF Features, ASP .NET WF Project, ASP .NET WF Example, ASP .NET Server Controls, ASP .NET Label, ASP .NET TextBox, ASP .NETButton, ASP .NET Hyperlink, ASP .NET RadioButton, ASP .NETCalender, ASP .NET CheckBox, ASP .NET LinkButton, ASP .NET FileUpload, Multiple FileUpload, ASP .NET Download File, ASP .NET Cookie, ASP .NET Session, ASP .NET DropDownList, ASP .NET DataList, ASP .NET DataGrid, WF User Registration, WF Events Handling, WF Authentication, WF Model BindingHTML Server Controls
- ASP .NET Validations
- CompareValidator, RangeValidator, Regular Expression, ValidatorRequired, FieldValidator, Validation Summary
- Master Pages, Applying themes, CSS

- MVC
- ASP .NET MVC, MVC Project, MVC Controller, MVC Actions, MVC Actions Selectors, MVC Action Filters, MVC Model, MVC Model Binding, MVC View, MVC Validation, MVC EntityFramework, MVC Authentication, MVC Bootstrap, MVC Routing, MVC Scaffolding, MVC ViewBag
- WPF & WCF
- LINQ OVERVIEW, Types of LINQ, Basic concepts, lambda expression, Standard query operators, Sample queries
Web API overview, Web API routing, Action return types, Media Type Formatters, Filters, Parameter binding
- Web API project, CRUD OPERATION
- Assignment / Practical task / Programs
- **Major Project & Internal Theory & Practical Exam**

ASP_Core

1) Introduction What is ASP.NET Core?

- ASP.NET Core Features
- Advantages of ASP.NET Core
- MVC Pattern Understanding ASP.NET Core MVC
- ASP.NET Core vs. ASP.NET MVC vs. ASP.NET Web Forms

2) ASP.NET Core Environment Setup

- ASP .NET Core First Application
- Project Layout
- Understanding Life Cycle of ASP.Net Core Request

3) Controllers & Action

- Controllers Overview Action Methods and IActionResult object
- Passing data from Controller to View Understanding Action Selectors
- Action Filters Building Custom Action Filters Middleware
- Asynchronous Action Methods

4) Views This deals

- what is a view
- razor syntax and different types of views with examples.
- Introducing Razor View
- Advantages of Razor View Razor Syntax
- Types of Views Partial Views
- Layout Pages Special Views View Categorization based on Model

5) Html Helpers

- Built-In Html Helpers
- URL helpers Tag Helpers
- Custom Tag Helpers

6) Model Binding

- Html Form behavior
- Model Binder Overview
- DefaultModelBinder
- Binding to Complex Classes

- IFormCollection Model Binding
- IFormFile Model Binder
- Bind Attribute
- TryUpdateModelAsync

7) Validations & Data

- Data Annotations and Validations Overview
- Validations with Data Annotation
- Server Side and Client Side Validation
- Custom Server side validation

8) State management Techniques

- Cookies
- Sessions

9) Security.

- Authentication and Authorization
- Implementing Security using ASP.NET Core Identity

10) MVC and Entity Framework Core

- Basic CRUD Operations using Entity Framework
- Separation of work using BO Classes
- Writing Generic Class / Repository Caching in Repository

PHP

- What is PHP, Install PHP, PHP Example, PHP Echo, PHP Print, PHP Variable, PHP Constants, PHP Magic Constants, PHP Operators, PHP Comments
- PHP Data Types, PHP Booleanis_bool()Function, PHP Integeris_int()Function, PHP Floatis_float() Function Compound TypesSpecial Typesis_null() Function
- Control Statements
  PHP If else, PHP Switch, PHP For Loop, PHP Whille Loop, PHP Do While Loop, PHP Break
- PHP Functions Parameterized Function, PHP Call By Value, PHP Call By Reference, PHP Default Arguments, PHP Variable Arguments, PHP Recursive Function
- PHP Arrays, PHP Indexed Array, PHP Associative Array Multidimensional Array, PHP Array Functions
- PHP Strings, PHP String Functions
- PHP Math Functions
- PHP Form
- PHP Form: Get Post

- PHP Include
- PHP include & require
- State Management
- PHP Cookie, PHP Session
- File Handling
- PHP File Handling, PHP Open File, PHP Read File, PHP Write File, PHP Append File, PHP Delete File
- Upload Download
- PHP File Upload, PHP Download File
- PHP Misc
- require_once, include_once, MVC Architecture
- PHP Mail
- PHP MYSQL
- MYSQLi CONNECT, MySQLi CREATE DB, MySQLi CREATE Table, MySQLi INSERT, MySQLi UPDATE, MySQLi DELETE, MySQLi SELECT, MySQLi Order by
- PHP JSON
- **Mini Project & Internal Theory & Practical Exam**

Frameworks

- WordPress
- Laravel
- Major Project & Internal Theory & Practical Exam

Python

- Course Overview, Introduction
- Python Setup Fundamentals - Datatypes, Operators
- Control Flow
- Data Structure
- Functions
- Strings - String Functions
- Arrays - Array Functions
- File Handling - Modes, with Statement
- Modules - Import module using import & from-import

- Exception Handling - Types of Exceptions
- Decorators - Generators - yield keyword
- OOPs - Class, Object, Constructors, Inheritance - Single, Multiple, Multilevel, Hierarchical, Hybrid Inheritance, Polymorphism, Data Abstraction, Encapsulation - Private, Public, Protected.
- Database Connectivity
- Numpy Library in Python
- **Internal Theory & Practical Exam**

Flask Web development Framework

- Introduction
- Installation, Flask first program
- Routings
- Variable Rules
- HTTP Methods
- Templates
- Web templating System, Delimiters

- Static Files - CSS, JS, Image, etc.
- CRUD Operations using database - Registration, Display, Edit, Delete, File Handling, Login using session, Cookies.
- Web / Database Applications in Python
- **Internal Theory & Practical Exam**

Django Web Application Framework

- Introduction
- Installation, Django first program, first app
- Django Admin - Create Multiple Users
- Folder Structure, Routing
- Migrations
- Custom Models
- Security in Django - CSRF Protection, Clickjacking Protection
- CRUD Operations using database-Registration, Display, Edit, Delete, File Handling, Login using session, Cookies.

- Static Files - CSS, JS, Image, etc.
- Middleware
- Messages
- Form Model - Forms in Django
- User Authentication
- Django Validations
- Mapping - One to One, One to Many, Many to One, Many to Many Mapping
- **Major Project & Internal Theory & Practical Exam**

Django REST API

- Django REST API - Introduction, Installation
- Serialization & Deserialization
- CRUD using Function based View
- CRUD using Class based View

- Concrete View
- Throttling in Django rest framework
- Filtering in django rest framework

Angular

- What is Angular
- New Features | Advantages | Disadvantages
- Angular Installation
- How to upgrade Angular CLI older versions to Angular CLI
- Create an Angular project
- Angular File Structure & First App
- Angular Architecture
- Interpolation In Angular
- Angular Components
- Dynamic components in Angular

- Functions, Events
- Angular databinding
- Angular with Bootstrap
- Angular Forms with validation
- Routing, Optional route parameters and Navigation
- Angular pipes
- Angular directives
- Services API Call
- HTTP and observables
- Dependancy injection

Firebase with Angular

- Firebase Configuration
- Firebase CRUD with Angular
- **Major Project & Internal Theory & Practical Exam**

Manual Testing

1) Introduction to Testing:

- Introduction
- Importance of Software Testing
- How to Conduct Software Testing
- Basic Terminology of Software Testing
- Manual Testing Process
- Difference between Manual and Automated Testing
- Software Testing Roles and Responsibilities
- Static Testing and Dynamic Testing
- Quality Assurance and Quality Control

2) Bug / Defect Life cycle, Priority and Severity, difference between priority & Severity

3) Life Cycle:

- Introduction
- SDLC - Software Development Life Cycle
- STLC - Software Testing Life Cycle
- Phases of STLC
- Difference between SDLC and STLC

4) Models:

- Verification & Validation
- Waterfall Model
- Iterative Model
- Spiral Model
- Prototype Model
- Agile Model

5) Levels and Types of Testing:

- Levels Of Testing - Unit Integration, System, Acceptance
- Types of Testing
    - ¤ **Functional Testing -** White Box, Black Box, Grey Box Testing, Alpha Testing, Beta Testing, Component Testing, Regression Testing, Sanity Testing, Smoke Testing, Structural Testing, Exploratory Testing.

- ¤ **Non - Functional Testing -** Load Testing, Stress Testing, Security Testing, Reliability Testing, Compatibility Testing,

6) Software Test Design Techniques:

- Boundary Value Analysis Equivalence
- Class Partitioning
- Decision Table Based Testing Technique
- State Transition Testing
- Code Coverage
- Statement Coverage
- Path Testing
- Loop Testing
- Condition Testing

7) Introduction to Mobile Testing:

- What is Mobile Testing?
- Why is Mobile Testing Important?
- What Do You Need to Know to Be a Good Mobile Tester?
- Mobile Application SDLC
- **Mobile Application Types :**
    - ¤ Mobile App
    - ¤ Native Apps
    - ¤ Developer Tools

- Unique Mobile Testing Considerations
- Mobile Test Strategy and Planing
- **Mobile Testing Tools**
    - ¤ Simulators
    - ¤ Emulators
    - ¤ Cloud Emulators
    - ¤ Remote Data Access
- Mobile Testing Scoping
- **Mobile Testing Techniques**
    - ¤ Exploratory Testing
    - ¤ Device Access
    - ¤ Security Testing
    - ¤ Testing
    - ¤ Test Automation
    - ¤ Network Testing
    - ¤ Performance Testing
    - ¤ Compatibility Testing
    - ¤ Risk Management

8) Documents and Reports:

- How to Create Test Plan
- How to Create Test Cases
- How to Create Test Suite
- How to Create Test Scenario

- Requirement Traceability Matrix
- Test Closure Report
- Test Report

Core Java

- Getting started - What is JAVA? Java Language Environment, Introduction to java language, JVM and its working, Features of java language, Difference between JDK, JRE and JVM
- OOP's Concepts, OOP's Features
- Basic Language Constructs - Data types, Operators in java, Conditional construct, Looping construct, Arrays, Scanner Class
- Major Pillars of JAVA - Encapsulation, Abstraction, Inheritance, Polymorphism Creating classes and Objects - Declaring variable and accessing it. Types of Objects & Garbage Collection
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- Collection Framework : ArrayList, LinkedList, List Interface, HashSet. LinkedHashSet, TreeSet, & Map Interface, HashMap, LinkedHashMap, Hashtable, Comparable Interface, Comparator Interface, Comparable vs Comparator.
- Java Serialization use of transient keyword.
- Java I/O - FileOutputStream, FileInputStream, BufferedOutputStream, BufferedInputStream, FileWriter, FileReader, BufferedWriter, BufferedReader.

Automation Testing

1) Introduction To Automation:

- Introduction to automation
- Benefits of Automation
- Automation Test Process

2) Automation Tool Selenium:

- Introduction to selenium
- Components of Selenium
- Web Element in Selenium
- Action Class

- JavaScriptExecutor
- X-Path in Selenium (Theory and Practical)

3) Selenium IDE:

- Introduction to IDE
- Installation and setup of IDE
- Practical on IDE (Creation of Script and Execution)

4) Selenium Web - Driver:

- Introduction to Web - Driver
- Difference between Web - Driver and RC
- Installation of Eclipse and JAVA
- Installation of Web - Driver
- Creation of Firts Script in Web - Driver
- Practical Sessions

5) Frameworks in Selenium:

- What is Framework?
  - ¤ Data Driven Framework
  - ¤ Keyword Driven Framework
  - ¤ Hybrid Framework
  - ¤ Apache POI
  - ¤ Introduction to POI
  - ¤ Script Related to PO

6) TestNG Framework

- What is TestNG?
- Why it is uesd?
- Installation of TestNG with Eclipse
- Creating First Script using TestNG
- Generating Report

7) Apache Jmeter

- Introduction to Apache
- Jmeter Installation of Jmeter
- Practical Session on Apache Jmeter

8) JIRA Software:

- Insatll JIRA
- JIRA Tool Elements
- Creating Projects
- Adding Users in JIRA
- Managing JIRA dashboard and Gadgets
- Changing User Preferences and Profile Information
- Switching Views and Configuring Columns in JIRA
- Atlassian Marketplace for JIRA

9) API Testing:

- Introduction to API Testing
- Introduction & Installation to PostMan
- Practical Implementation

10) Maven Project:

- Introduction to Maven
- Installation of Maven Project to Eclipse
- Practical on Maven using Java Project

11) Jenkins in Selenium:

- Introductionto Jenkins, Why to use
- Setup of Jenkins in Eclipse
- Execution of automation script using Jenkins

12) GIT:

- Introduction to Git
- How to Push, Pull, Commit Request in Git hub
- Practical Session Github

Industry Tools

git

- Version Control
- Git Introduction
- Git Installation
- Create and Clone Repository
- Commonly used commands in Git
- Working with Remote Repository
- Branching and merging in Git
- Merge Conflicts
- Stashing, Rebasing, Reverting and Resetting
- Git Workflows

Jenkins

- Introduction to Continuous
- Integration
- Jenkins Architecture
- Plugin Management in Jenkins
- Jenkins Security Management
- Notification in Jenkins
- Jenkins Master-slave architecture
- Jenkins Delivery Pipeline
- Jenkins Declarative Pipeline
- CI/CD Pipeline
- Integrate Git with Jenkins
- Integrate Maven with Jenkins

Jira

- Introduction to JIRA
- Installing
- Create project, Scheme, Issues
- Add Users
- Jira Dashboard and Gadgets
- Kanban Boards and Scrum
- Write Test Cases, Test Cycles
- Defect / Bug Templates
- Logging defects
- Defect Lifecycle
- Searching Defects and doing bulk Changes
- Search Filters
- Advanced Search using JQL
- Jira Query Language
- Generating Reports
- Types of Reports
- Backlog
- Agile Project Monitoring and reporting with Jira

Maven

- Introduction to Maven
- Maven Architecture

Software development tools are important because they help developers create high-quality software more efficiently and effectively. These tools can help with tasks such as writing and organizing code, debugging and testing code, and collaborating with other team members.

GRAD

FortuneCloud
We Understand Technology

Domain : JAVA | .NET | PYTHON | PHP | ANGULAR | SOFTWARE TESTING.

Duration

2 months - 2 hours/day - Monday to Friday & Revision (If required).

Online Logic Building sessions

ON Demand ONLINE Logic Building Sessions (Optional)

Soft Skill Training

Every Saturday & One-to-One Doubt Clearing Sessions.

Mode Of Learning

Online | Offline (Classroom)

Eligibility

Any Technical Graduate or Post Graduate -
BCA / BCS / BE / B.Tech (CS /IT) / MCA / MCS Recent Pass Out Only

Top Reasons to Join Fortune Cloud's Training

Fortune Cloud - A subsidiary of Cravita Technologies India Private Limited which is one of the leading Information Technology Consulting, services and Outsourcing organization.

2000+ Clients

Job Enabling Training program - Training by IT Professionals. Over 5 years + Real - Time Experienced Faculty. There are 100% Placement opportunities after this training program.

Live Project Exposure - Real time Work Experience ensures that you have sufficient Professional Experience to get a Job in an IT Industry.

All our centers are equipped with modern teaching aids and state-of-the-art hardware, Including PC projectors, overhead projectors, LCD panels, Smart Board, etc.

100% Placement Assurance

Google Reviews

Fortune Cloud Technologies Group

Google Ratings 4.8 ★★★★★

FortuneCloud
We Understand Technology

Vishal Chamwad
★★★★★

I highly recommend the Java Full Stack Training provided by Fortune Cloud Technologies. The course was comprehensive and well-structured, Covering essential concepts and hands-on projects. The instructors were knowledgeable and supportive, creating a conducive learning environment. Thanks to this training, I secured a job in the field. Outstanding program!

Pratiksha Pansare
★★★★★

I am joined Fortune Cloud Technologies for (java) full stack developer course and 4 month and My overall experience best. I got Job. We get more knowledge regarding new languages and experience the process of developing real time projects with lots of joy. The teaching staff is really good and helpful. They helped me in building strong resume and personal development also. Thank you so Much Fortune Cloud Technologies. Amazing Experience

Rohan Wakchaure
★★★★★

Best Software Training Center This training center offers hundred percent job after completion of the course. All the teachers in this training center are highly educated and help the students from time to time and give proper guidance as well as organize various seminars for the students to get jobs which benefit the students in future. Thank you very much Fortune Cloud Center.

Aakash Vibhandik
★★★★★

Fortune Cloud is a good choice to build a career and the staff is so supportive. The teaching staff is excellent. Overall I'm very happy with the experience.

Sushant Patil
★★★★★

Thanks to entire staff of Fortune Cloud Technologies Group. They encouraged and pushed me to build my technical and professional skills to set my career path. I have completed my graduation in computer Engineering in the year 2020. But due to my poor academics and communication I was not able to get job in IT field. Then I decided to do full stack Java Developer course at Fortune Cloud Technologies Group. I joined Fortune Cloud Technologies on 26th of July and I consider it my Fortune. Because I got placed in Probity Soft Pvt Ltd company within a 3 & half months. All credit goes to all the staff of Fortune Cloud Group and especially Vaibhav Sir. Thank you so much

Bhushan Kumbhar
★★★★★

I joined Fortune Cloud Technologies for dot net Full Stack Developer course and within 4 month I got job. My overall experience with this coaching is best. The teaching staff is really good and helpful. They covered all the needed concepts with examples and hands-on experience in a short period of time. Apart from technical learning they helped me in building strong resume and personal deveopment also. Now I am confident enough to work as IT Professional. Thank you so much Fortune Cloud Technologies.

Mangesh Sangale
★★★★★

Great place to learn new technologies. Staff is very cooperative and dedicated for each individual to understand the need of candidates and their aspirations. Must recommend this place for beginners who are striving to get into IT.

Check Latest Reviews on google via this link :

https://g.page/fortunecloud/

What you get from Us

EDGE Training with Internship Program includes

- Offer Letter from Cravita Technologies

- Corporate Training Certification by Fortune Cloud Technologies

- Unlimited Interview calls till you get Placed

- Project Internship at Cravita Technologies - an IT Company

- Work Experience Letter

- 100% Job Placement

Certificate Format

FortuneCloud
We Understand Technology

Certificate

This is to certify

Your Name Here

has successfully completed

COURSE NAME

Reg.No : _____   Certificate No : _____

_____
Director
FortuneCloud Technologies Group

_____
Examiner

Career Options

Software Development Companies	Web Design Studios	Website or portal development studios
Advertising Agencies	Print & Publishing houses (like newspapers, magazines, etc.)	Multimedia production houses
	Freelancing (Work from home)	

Job Profile after this course

UI Developer	Web Developer	Front end Developer
Trainee Software Engineer	Jr. Software Engineer	Software Testing Engineer
Jr. Test Engineer	JAVA Developer	.Net Developer
Python Developer	Full Stack Developer	SQL Developer
	Database Analyst	

Our Office Premises

Our Office Functions

Our Development Center (Cravita Technologies)

Building

Name Plate

Reception

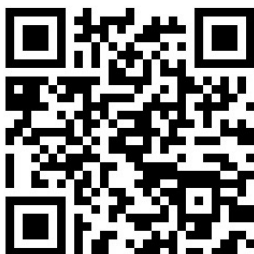
Cabin

Work place

Work place

Staff

Companies where Our Students are Placed

CRAVITA TECHNOLOGIES
EXCELLING WITH TECHNOLOGY

CONTACT US

FORTUNE CLOUD TECHNOLOGIES GROUP

Head Office - 3rd Floor, Abhinav Apartment, Beside Congress Bhavan, Shivajinagar, Pune - 411005

Branch Office - 2nd Floor, Kamayani Tower, Jangali Maharaj Road, Above SBI Bank, Behind One Plus Showroom, Shivajinagar, Pune - 411005

Corporate Office - 2nd Floor, Shirodkar House, Congress House Road, Opposite to Amit Cafe & Amit Court Near Municipal Corporation, Shivajinagar, Pune - 411005

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