

Take a Step
Towards Your **Dream JOB**



JOB ORIENTED DIPLOMA COURSES

- Full Stack (Java/DotNet/Python) • Data Science • Data Analytics
- Web Development • MEAN/MERN • Software Testing

ONLINE & CLASSROOM

Why Join Profound

- Leader in IT Trainings & Placements Since 2013
- Course Curriculum designed by IT Professionals
- Seminars & Workshops by Industry Experts
- 1:1 Doubt Solving for Students
- Daily Campus Drives & Job Fairs
- 5,00,000+ Students Connects Across India
- Project Based Learning Approach
- Employability Skills Training
- Internships & Project Guidance
- Unlimited Job Opportunities

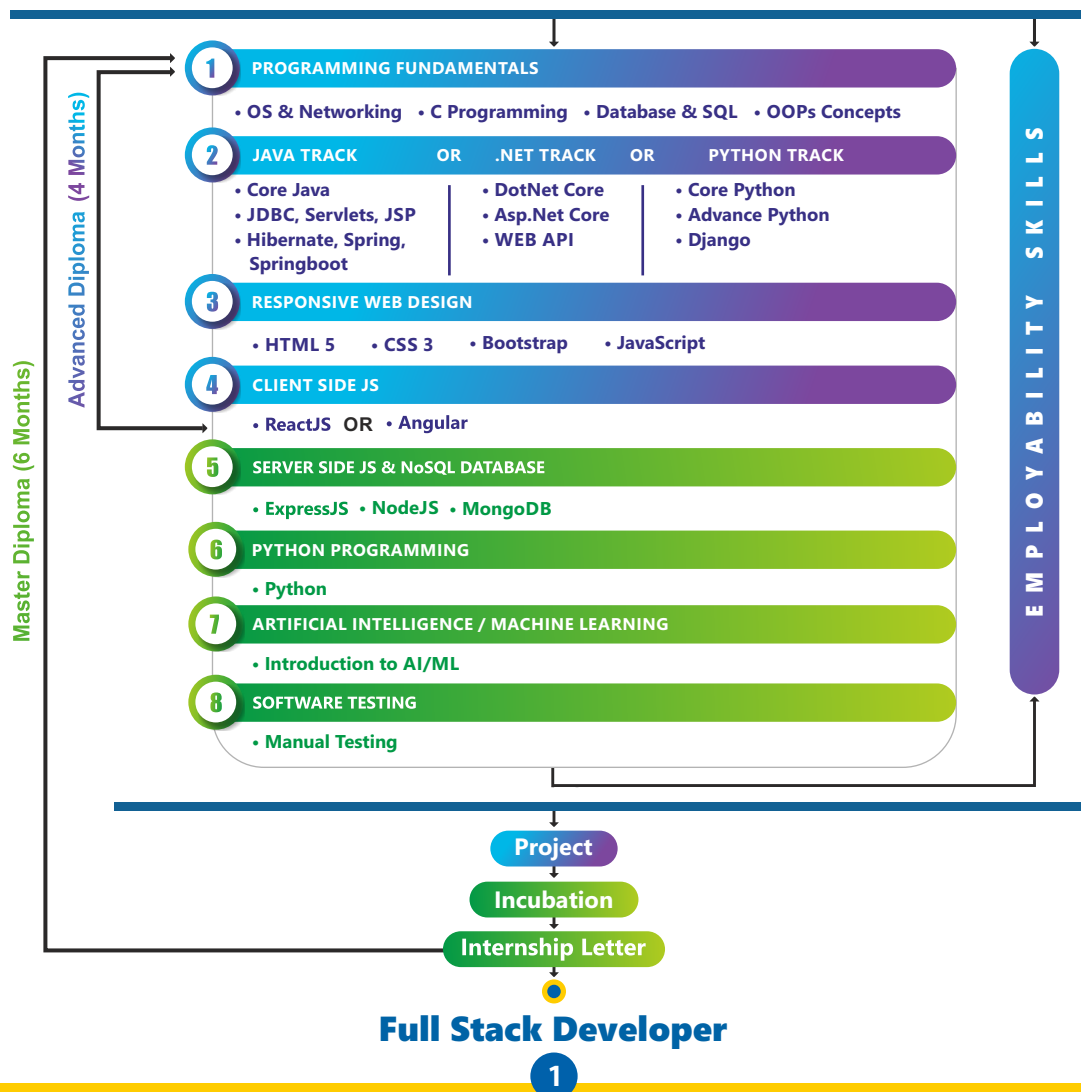
Courses Offered

- Full Stack Java Developer
- Web Development
- ReactJs
- Amazon Web Services(AWS)
- Full Stack DotNet Developer
- Software Testing
- Angular
- Digital Marketing
- Full Stack Python Developer
- Data Science
- Power BI
- Aptitude & SoftSkills
- MEAN/MERN Full Stack
- Data Analytics
- Salesforce
- Project Internships

Job Oriented Development Courses

- **Master Diploma in Full Stack Developer** (Java & DotNet Track)
Duration : Min. 6 Months
- **Advanced Diploma in Full Stack Developer** (Java, DotNet & Python Track)
Duration : Min. 4 Months

Overview of Development Courses



Syllabus of Development Courses

01. Programming Fundamentals

Introduction to OS & Networking

- Overview of Operating System
- Concept of Process
- Memory Management
- Network Basics
- Classification of Networks
- Network Topologies
- Network Communication and Protocols
- TCP/IP fundamentals

Database Fundamentals & SQL

- Introduction to Database
- Normalization
- Introduction to SQL statement
- Built-in functions
- Summarizing results using group functions
- Joins
- Retrieving Data with Sub-queries
- SET operators
- Manipulating data and transaction
- Managing other schema objects
- Managing objects with Data Dictionary Views
- Manipulating large DataSet
- Managing Data in Different Time Zones
- Introduction to PL/SQL

C Programming

- Introduction to Programming
- Data Types, Operators
- Compilation, Linking, Execution, Debugging
- Integrated Development Environment
- Console Input and Output
- Control Structures
- Functions
- Pointers
- Storage classes, Dynamic Memory allocation
- Arrays, Strings
- File IO
- Structures and Unions
- Command Line arguments
- Macros

(Mini Project)

OOPs Concepts

- What is OOP's
- Why we need OOP's
- What is Object?
- Object Characteristics
- Concept of Classes & Object Creation

02. Java Technologies

Core Java

- Introduction to Java
- Working with Java
- Basics of Java

- OOP's Features
- Inner Class
- Reflection
- Wrapper Classes
- Exception Handling
- Multithreading in Java
- I/O Programming & File Handling
- GUI Programming
- Collection Framework

(Mini Project)

Advanced Java

JDBC (Java Database Connectivity)

- Need of JDBC
- JDBC Driver & types
- JDBC architecture
- JDBC Transaction
- Advance JDBC
- What is Stored Procedure?
- JDBC using Stored Procedure
- Data Access Object Design Pattern
- JDBC application using Swing, DAO

Servlets

- Overview of HTML, CSS & XML
- Overview on JEE
- Servlet Basics
- Servlet API
- Session Tracking in Java
- Session Tracking mechanism
- ServletFilter API

JSP (Java Server Pages)

- Introduction to JSP
- JSP Tag
- Jsp implicit object
- JSP Specification
- Concept of MVC

(Mini Project)

Java Frameworks

Hibernate

- Introduction
 - Limitation with JDBC
 - What is ORM?
 - What is Hibernate?
 - Hibernate Architecture
- Hibernate Example
 - CRUD Operation Using Hibernate
 - Hibernate with Annotation
 - Hibernate Generator classes
 - Hibernate Mapping
 - Component Mapping
 - Inheritance Mapping
 - Collection Mapping
- HQL & Criteria
- Caching in Hibernate

Spring

- Introduction
 - What is Spring?
 - Spring Features
 - Spring Modules
- Dependency Injection
- IoC container
- What is Bean?
- Spring Core
- Spring DAO
- Spring MVC
- Spring AOP

Spring Boot

- Introduction to Spring Boot
- Dependency management using POM.xml
- CommandLineRunner
- Introduction to ORM with JPA
- Spring MVC with Spring Boot
- REST with Spring MVC
- Spring Boot Security
- Microservices

(Mini Project)

03. Responsive Web Design

HTML 5

- HTML Basics: Structure, Elements and Attributes
- Various Input fields in html
- Tables, Frames, Lists, Layouts
- Fonts, Colors
- Images
- HTML Forms

CSS 3

- Styling with CSS
- Selectors and style definitions
- Properties of CSS
- Linking HTML & CSS
- Limitations of normal selectors
- Types of selectors
- CSS Properties
- CSS pseudo elements
- CSS Animation

Bootstrap

- Introduction to Bootstrap
- Bootstrap Grid
- Bootstrap Components
 - What is Bootstrap Components
 - Glyphicons Component
 - Dropdown Menu Component
 - Button Groups and Button Toolbar
 - Navigation Pills & Tabs Components
- Navbar Component & Responsive Navbar
 - Forms
 - Pagination Component

- Labels / Badge Components
 - Jumbotron
 - Alerts & Dismissible Alerts
 - Progress Bar
 - Media Objects Component
 - List Group Component
 - Panel Component
- Bootstrap Plug-Ins

JavaScript

- Java Script Language basics
- Variables, Data Types, Functions, Operators
- Control flow using conditional and Iterative statements
- Managing HTML DOM and Events
- OOPs in Java Script

(Mini Project)

04. Client Side JS

TypeScript

- Typescript as Programming Language for Angular
- Trans compilation, Debugging Typescript code
- Classes & Interfaces
- Control Structures
- Functions & types
- Decorators
- Rest & Spread Operators

ReactJS

- What is React?
- React Features
- Component Based Architecture
- Life Cycle of a Components
- State & Props in React
- Working with JSX
- Using bootstrap in React App
- React Hooks
- React Forms, Formik
- Routing in React
- JSON with React
- React CRUD operations
- Testing

(Mini Project)

Angular

- What is Angular?
- Introduction to Components
- Templates, Interpolation, and Directives
- Data Binding and Pipes
- Services and Dependency Injection
- Retrieving Data Using HTTP
- Navigation and Routing Basics
- Modules
- Angular Forms
- Angular Testing

(Mini Project)

05. Server Side JS

ExpressJS & NodeJS

- Intro to Node.js
- NodeJS Basics & Global objects
- Node Modules
- File System
- Express Framework
- RESTful APIs
- How Node.js connects to databases
- Connecting to MongoDB databases
- Performing CRUD operations using Node.js

MongoDB

- Introduction to MongoDB
- Mongo Shell
- CRUD using Mongo shell
- Index
- Aggregation

06. Python Programming

- Python Installation & working
- Data Types
- Python Program Control Structures
- Programming using String, List, Set, Tuple & Dictionary
- Functions, Modules & Packages
- Object Oriented Programming
 - Concept of class, object & instances
 - Constructor, class attributes & destructors
 - Inheritance, Overriding & Overloading operators
 - Polymorphism

07. AI/ML

Introduction to AI/ML

- What is AI? Applications & Examples
- AI Concepts, Terminology
- AI Application areas
- Future with AI
- AI vs Machine Learning vs Deep Learning
- Machine Learning & types
- Machine Learning Techniques
- Regression vs Classification
- Overview of Deep Learning

08. Software Testing

Manual Testing

- Introduction to Software Applications
 - Software Development Life Cycle
 - Introduction to Software Testing
 - Software Testing Life Cycle
 - Testing Methodologies
 - Test Design
 - Test Execution
 - Defect Management
 - Types of Non Functional Tests
 - Quality
 - Skills for a Professional Tester
- (Manual Testing Project)

09. Employability Skills

Soft Skills

- Personality Development
 - Communication Skills
 - Body Language
 - Presentation Skills
 - Leadership Skills
- Group Discussions-Techniques
- Interviews- Techniques, FAQs
- Resume Writing
- Email Writing

Aptitude

Quantitative Aptitude

- Numbers (HCF & LCM)
- Interests and Partnerships
- Ratio & Proportion
- Mixtures & Allegations
- Profit & Loss
- Time, Speed & Distance
- Time & Work
- Mensuration
- Permutations & Combinations
- Average & Percentages

Reasoning

- Logical Reasoning
- Probability
- Coding-Decoding, Series
- Directions
- Blood Relations
- Clocks & Calenders

Verbal

- Analogy & Odd Man Out
- Antonyms & Synonyms
- Reading Comprehension
- One Word substitution & Idioms phrase

Interview Preparation

- Mock Test on MNC Pattern
- Coding Test
- Technical Interviews
- Group Discussion
- Presentations

10. Project / Incubation

- **For Advanced Diploma**
 - Design / Coding Project
- **For Master Diploma** - Project Incubation with Internship Letter

Note : Angular will be available on optional basis subject to availability of batches.

02. Dot Net Technologies

.NET Core

- NET Applications & Tools
 - .Net Standards
 - Core C#
 - OOPs Major Pillars
 - Language Basics
 - Classes, Records, Structs & Tuples
 - Exception Handling
 - Events, Delegates & Lambdas
 - Collections
 - Language Integrated Query
 - File IO and Serialization
 - Reflection, Metadata
 - Dependency Injection
 - Managed and Unmanaged Memory
 - Threading and Tasks and Asynchronous Programming
 - Entity Framework Core
- (Mini Project)**

ASP.NET CORE

- Understanding Web Technologies
 - Introduction of ASP .Net Core
 - Understanding ASP .Net Core Project Structure
 - Understanding Static Files
 - Writing Custom Middleware
 - State Management
 - Working with Razor Pages and Rzor Component
 - HTML Helper classes
 - MVC in ASP.Net Core
 - Data Handling in .Net Core using LINQ
 - Data Handling in .Net Core using EF Core
 - Security
 - Call WEB API
 - Globalization & Localization
 - Unit Testing
 - Deployment
- (Mini Project)**

WEB API

- Introduction & Architecture
 - Methods in API – Postman
 - Working with Data and ODATA
 - CRUD operations in API
 - Routing & Configuring
- (Mini Project)**

02. Python Technologies

Core Python

- Introduction to Python Programming
- Installation & working
- Basic Operators, Data types, Variables
- Control Statements & Conditional Looping
 - If, else and elif
 - For loops 3.While loops
 - Loop using pass, continue, break and else

- Functions
 - Lambda function
 - Collections in Python
 - List
 - Tuple
 - Dictionary
 - Set
 - Object Oriented Programming
 - Classes & Objects
 - Constructor
 - Inheritance
 - Operator Overloading
 - Modules and Packages
 - Importing own module & external modules
 - String
 - In built methods
 - Arrays
 - File Handling
 - Exception Handling
 - Multithreading
 - Regular Expressions
- (Mini Project on Core Python)**

Advance Python

- NumPy
 - Introduction, installation
 - 1D & 2D arrays
 - Array indexing – slicing & advance
 - Operations – Arithmetic, Logical, Math, String, Statistical, Set, Broadcasting
 - Pandas
 - Introduction, installation
 - Series – Creation, indexing, slicing, attributes & functions
 - Dataframes – Creation, operations, merging dataframes, Concatenate dataframes, binary operations
 - Data input and output
 - Matplotlib
 - Introduction, installation
 - Data Visualization
 - Plots – single line, multiple line
 - Grid axes
 - Labels, color line markers
 - Seaborn
 - Distribution Plots
 - Category Plots
 - Matrix Plots
 - Grids, Regression Plots
 - Introduction to Plotly, Altair, ggPlot
- (Mini Project)**

Django Framework

- Introduction to Django
- Django Project setup
- Concept of Django App
- Architecture Views
- MVT in Django
- Admin interface
- Routing Handling Request and Response Models

- Django Templates
 - Template Directories
 - Variables in Templates
 - Filters
 - Django Models
 - Creating Models
 - Models-Templates-Views paradigm
 - Interacting with a Database
 - How to connect MySQL to Django
 - URL Mapping
 - Django Forms
 - Form Validations
 - Model Forms
 - Default Database-sqlite
 - Django Database Connectivity
 - Django Database Migrations
 - Django default CRUD
 - Django Redirects
 - Django file upload
 - Django Security
 - State Management
 - REST API
- (Mini Project on Django)**

Job Oriented Data Science Courses

- **Diploma in Data Science** (Duration : 3.5 Months)
- **Diploma in Data Analytics** (Duration : 2.5 Months)

Syllabus of Data Science Course

01. Data Science Fundamentals

- What is Data Science?
- Why its important?
- Life Cycle of Data Science
- Role of a Data Scientist
- Difference between Data Analytics & Data Science

02. Data Analysis Using Excel

- Perform basic spreadsheet tasks
 - Viewing, entering & editing data
 - Moving, copying data
 - Cleaning & Wrangling data
 - Conditional Formatting
 - Functions
 - CONCATINATE, LEN, TRIM
 - COUNTA, AGGREGATEIFS
 - SUMIF, COUNTIF
 - Fundamentals of analyzing
 - filter and sort data
 - Pivot Tables
 - HLOOKUP, VLOOKUP
 - What-if analysis
 - Charts
 - Descriptive Statistics
 - Anova, Regression
- (Mini Project on Excel)**

03. Database & SQL

- Create DB, Drop DB
 - Create Table, Drop Table, Alter Table
 - Data Types
 - Constraints, Not Null, Unique
 - Primary Key, Foreign Key
 - Create Index
 - Dates
 - Views
 - Built in functions
 - Summarizing results using group functions
 - Joins
 - Retrieving Data with Sub Queries
 - Manipulating Data
- (Mini Project on Database)**

04. Core Python

- Introduction to Python Programming
- Installation & working
- Basic Operators, Data types, Variables
- Control Statements
- Conditional Looping
- Functions
- Collections in Python
- Object Oriented Programming
- Modules and Packages

- String
 - File Handling
 - Exception Handling
 - Multi-threading
 - Regular Expressions
- (Mini Project on Core Python)**

05. Advance Python

- NumPy
 - Introduction, installation
 - 1D & 2D arrays
 - Array indexing – slicing & advance
 - Operations – Arithmetic, Logical
 - Math, String, Statistical
 - Set, Broadcasting
- Pandas
 - Introduction, installation
 - Series – Creation, indexing
 - Slicing, attributes & functions
 - Dataframes – Creation
 - Merging dataframes,
 - Concatenate dataframes
 - Binary operations
 - Data input and output
- Matplotlib
 - Introduction, installation
 - Data Visualization
 - Plots – single line, multiple line
 - Grid axes
 - Labels, color line markers
- Seaborn
 - Distribution Plots
 - Category Plots
 - Matrix Plots
 - Grids, Regression Plots
 - Introduction to Plotly, Altair, ggPlot

(Mini Project)

06. Power BI

- Introduction Microsoft Power BI Desktop
 - Connecting & Shaping Data
 - Creating a Data Model
 - Calculated Fields with DAX
 - Visualizing Data with Reports
 - Artificial Intelligence & Microsoft Power BI
 - Power BI Optimization Tools
- (Mini Project on Power BI)**

07. Machine Learning

- What is Machine learning?
- Machine Learning Methods
- Predictive Models
- Descriptive Models
- Steps used in Machine Learning

- Regression
 - Simple Linear Regression
 - Multiple Linear Regression
 - Bias-Variance trade-off
- Classification
 - Logistic Regression
 - K-Nearest Neighbors (K-NN)
- SVM
- Decision Trees
- Random Forest
- Clustering
 - K-means
 - Hierarchical
 - DBSCAN
- Dimensional Reduction
 - Linear discriminant analysis
 - Principal component analysis

(Mini Project on Regression, Classification)

08. Deep Learning

- Neural Networks
 - Introduction to Neural Networks
 - Back propagation
 - Maths of neural networks
- Conventional Neural Networks (CNN)
 - Introduction to Image processing
 - Basic convolution
 - Convolution Neural Network Application
 - Fine tuning
- Recurrent Neural Networks (RNN)
 - Recurrent Neural Networks
 - Application in Time series & text Analytics
 - Convolution Neural Network Application
 - Fine tuning
- NLP with Deep Learning
 - Introduction to NLP
 - Text representation with DL
 - Text classification
 - Grammar detection
 - Sentiment analysis

(Mini Project on Deep Learning)

Interview Preparation

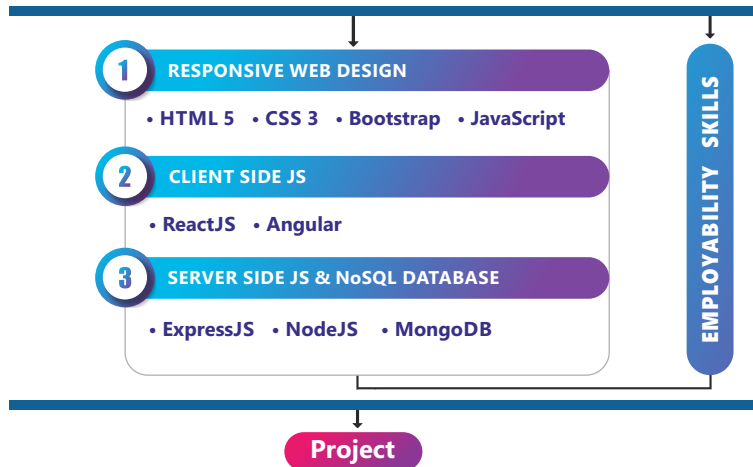
- Mock test on MNC Pattern
- Coding test
- Technical interview
- Group discussion
- Presentations

Note : Syllabus for Data Analytics is from Topic 1 to 6

Job Oriented Web Development Course

● **MEAN-MERN Full Stack** (Duration : 3 Months)

Overview Of Web Development Course



Syllabus of Web Development Course

03. Responsive Web Design

HTML 5

- HTML Basics: Structure, Elements and Attributes
- Various Input fields in html
- Tables, Frames, Lists, Layouts
- Fonts, Colors
- Images
- HTML Forms

CSS 3

- Styling with CSS
- Selectors and style definitions
- Properties of CSS
- Linking HTML & CSS
- Limitations of normal selectors
- Types of selectors
- CSS Properties
- CSS pseudo elements
- CSS Animation

Bootstrap

- Introduction to Bootstrap
- Bootstrap Grid
- Bootstrap Components
 - What is Bootstrap Components
 - Glyphicons Component
 - Dropdown Menu Component
 - Button Groups and Button Toolbar
 - Navigation Pills & Tabs Components
- Navbar Component & Responsive Navbar
 - Forms
 - Pagination Component
- Labels / Badge Components
 - Jumbotron
 - Alerts & Dismissible Alerts
 - Progress Bar
 - Media Objects Component
 - List Group Component
 - Panel Component
- Bootstrap Plug-Ins

JavaScript

- Java Script Language basics
 - Variables, Data Types, Functions, Operators
 - Control flow using conditional and Iterative statements
 - Managing HTML DOM and Events
 - OOPs in Java Script
- (Mini Project)**

04. Client Side JS

TypeScript

- Typescript as Programming Language for Angular
- Trans compilation, Debugging Typescript code
- Classes & Interfaces
- Control Structures
- Functions & types
- Decorators
- Rest & Spread Operators

ReactJS

- What is React?
 - React Features
 - Component Based Architecture
 - Life Cycle of a Components
 - State & Props in React
 - Working with JSX
 - Using bootstrap in React App
 - React Hooks
 - React Forms, Formik
 - Routing in React
 - JSON with React
 - React CRUD operations
 - Testing
- (Project)**

Angular

- What is Angular?
 - Introduction to Components
 - Templates, Interpolation, and Directives
 - Data Binding and Pipes
 - Services and Dependency Injection
 - Retrieving Data Using HTTP
 - Navigation and Routing Basics
 - Modules
 - Angular Forms
 - Angular Testing
- (Project)**

05. Server Side JS

ExpressJS & NodeJS

- Intro to Node.js
- NodeJS Basics & Global objects
- Node Modules
- File System
- Express Framework
- RESTful APIs
- How Node.js connects to databases
- Connecting to MongoDB databases
- Performing CRUD operations using Node.js

MongoDB

- Introduction to MongoDB
- Mongo Shell
- CRUD using Mongo shell
- Index
- Aggregation

Interview Preparation

- Mock Test
- Coding Test
- Technical Interviews

Job Oriented Testing Courses

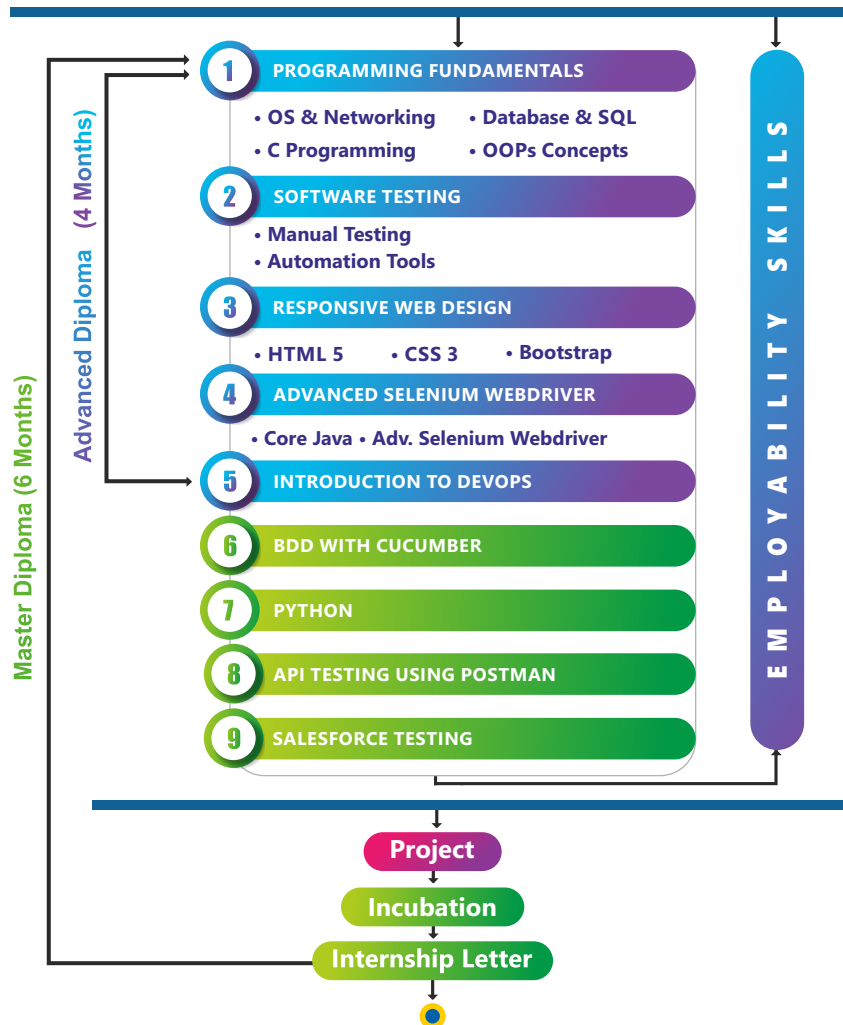
Master Diploma in Software Testing

Duration : 6 Months

Advanced Diploma in Software Testing

Duration : 4 Months

Overview of Testing Courses



Software Development Engineer in Test (SDET)

Syllabus of Testing Courses

01. Programming Fundamentals

Introduction to OS & Networking
Database Fundamentals & SQL
C Programming & OOPs Concepts
(Refer Page 2 for syllabus)

02. Software Testing

Manual Testing

Introduction to Software Applications
• What is Software Application

- Types of Software Applications
- Components of Software
- One / Two / Three / Multi Tier Architecture
- Application Domains, Models
- Software Development Life Cycle
 - Phases of SDLC in detail
 - Project Team Organization Structure
 - Test Team Roles & Responsibilities
 - Various Application Issues
 - Waterfall Model
 - Iterative Model
 - Spiral Model

- Agile Model
- Introduction to Software Testing
 - What is Software Testing ?
 - 'V' model in detail
 - Verification Techniques
 - Reviews, Inspections, Walkthrough
 - Validation
 - Levels of Testing
- Software Testing Life Cycle
 - Requirements Analysis
 - Test Planning, Test Design
 - Test Execution, Test Closure
 - Economics of Testing

Testing Methodologies

- Black Box Testing
- White Box Testing

Test Design

- Test Scenarios, Test Cases
- Requirement Traceability Matrix
- Test Case Management Tool
- Test Data & Creation Techniques
- Negative Testing
- Best Practices of Test Design

Test Execution

- Test Environment Setup
- Running Test Cases
- Logging Defects
- Retesting and Regression
- Challenges in Test Execution
- Test Closure Report

Defect Management

- What is a Defect?
- Defect Reporting
- Defect Severity & Levels
- Defect Priority & Levels
- Defect Life Cycle
- Defect Tracking Tools
- Defect Prevention

Types of Non Functional Tests

Quality

- Software Quality Factors
- Quality Management Systems (QMS)
- Quality Assurance (QA) & Quality Control (QC)
- Testing Metrics

Skills for a Professional Tester

Automation Tools

JIRA

- Introduction to Jira
 - Use of Jira
 - How to install Jira
 - Scrum & Sprint Concept
 - Structure of scrum team
 - Process flow of scrum & sprint
 - Scrum ceremonies
 - Agile scrum activities in Jira
 - Test Management Activities in Jira [Zephyr Squad Plugin installation]
 - Defect Reporting & Reports Generation
- (Automation Project)**

Selenium IDE

- Recording a Selenium Test Case
- Running a Selenium Script
- Creating Test Suit
- Synchronization
- Assertions
- Verification commands
- Debugging
 - Start, Breakpoint, Step
- Overview of Automated testing
 - Automation Process
- Scope of Automation
 - Benefits of Automation
 - Selection of Automation Tool

Selenium as Automation Tool

- Why Selenium
- Selenium
- Components [IDE, RC, Webdriver, Grid]

Selenium IDE Menu

- Toolbar, Editor, Panes

(Automation Project)

03. Responsive Web Design & Core Java

HTML 5 & CSS 3

Bootstrap

Core Java

(Refer Page 2 & 3 for syllabus)

04. Advanced Selenium Webdriver

Introduction - WebDriver

- Why WebDriver
- End to End Automation Process
- Integration - Eclipse + WebDriver
- Browser Handling for IE, Chrome, Firefox, HTMLUnit
- Object Identification for different web elements using
 - ID, Name, Class, LinkText, Tagname, XPath
- Customize Object repository
- Checkpoint- Data, Image
- Synchronization - Implicit, Explicit
- Performance - Page load time, Internal page navigation
- Mouse / Keyboard events handling
- Handling of Alerts and Pop Ups
- Handle Window handles
- TestNG
 - What is TestNG
 - Installing TestNG
 - TestNG Annotations
 - Running a test using TestNG
 - TestNG Report
 - Skipping & Prioritizing Tests
 - Parameterizing tests
- Frameworks
- Data driven Framework
- Page Object Model

(Automation Project)

05. Introduction to Devops

- What is DevOps ?
- Why DevOps is needed ?
- What is DevOps Transition ?
- DevOps Overview and its Components
 - Technical Challenges
 - Stages Of DevOps Lifecycle
- Introduction to DevOps tools

06. BDD with Cucumber

- TDD/Behavior driven development/ Business driven development)
- What is Cucumber ?
- Integrate Cucumber with eclipse
- Cucumber selenium java test-case

- Cucumber feature file
 - JUnit test-runner class
 - Gherkin keywords
 - Step definitions
 - Cucumber options
 - Map in Data tables
 - Data-driven testing using Cucumber
 - Cucumber tags
 - Cucumber hooks
 - Tagged hooks in cucumber
 - Execution order of hooks
 - Integrate maven with cucumber
- (Automation Project)**

07. Python Programming

(Refer Page 3 for syllabus)

08. API Testing Using Postman

- What is an API?
- What is API Testing
- API Testing VS Unit Testing
- What is Web Service
- Difference between API and Web Service
- Types of Web Services – REST & SOAP
- API /Web service Testing challenges
- API Testing process
- RESTFUL Web Service
- Using POSTMAN

09. Salesforce Testing

- What is CRM?
- What is CRM Process?
- What is Salesforce?
- Salesforce Clouds
- Custom objects, fields & tabs
- Salesforce key terminologies
- Creation of Lead and Opportunity
- Creation of User profiles & permission set
- Creation Page Layouts, Reports & Dashboard
- Levels of Testing in Salesforce
- Validation Rules
- Creating Test Scenarios

10. Employability Skills

(Refer Page 3 for syllabus)

11. Project / Incubation

- **For Advanced Diploma** - Testing Project
- **For Master Diploma** - Project Incubation with Internship Letter

Top Recruiters



& many more

Head Office

PROFOUND Edutech Private Limited

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Paud Phata, Karve Road, Pune - 411 038

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Authorised Training Centers

PUNE - CHINCHWAD

5th Floor, Office No 72 to 75,
Kunal Plaza, Near Chinchwad
Station, Chinchwad, Pune
Ph : 89830 12013/14

PUNE - DHANKAWADI

4th Floor, Office No.35, C wing,
K K Market, Dhankawadi, Pune
Ph : 81494 12053/ 80871 12054

PUNE - VIMANNAGAR

A-133, Ashoka Plaza, Nagar Road,
next to Ibis Hotel, Vimannagar,
Pune.
Ph : 90282 70129 / 74984 96674

NASHIK - ASHOK STAMBH

2nd Floor, Kaveri Sankul, Wakilwadi
Corner, Ashok Stambh, Nashik
Ph : 85308 56881 / 82

PUNE - HADAPSAR

A-5, 2nd floor, Suryaloknagri
Society, Vaiduwadi, Above Yash Honda
Showroom, Solapur Highway, Pune
Ph : 84466 99961 / 52

NASHIK - COLLEGE ROAD

2nd Floor, Yogi House, Opp. Croma
Showroom, Thatte Nagar, Nashik
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