

1 WEEK TRAINING SERIES



QA & Software Testing



Day 1 : Introduction of Software Testing, Testing Life Cycle , What is Bug, Defect, Error , Failure, Software Models:-

- Waterfall Model
- Agile Model
- V Model
- Spiral Model
- Black Testing and its Techniques
- Levels Of Software Testing
- Unit Testing
- Integration Testing
- System Testing
- User Acceptance Testing
- Types Of Software Testing
- Functional & Non Functional
- Regression
- Smoke
- Sanity
- Fuzz Testing
- Exploratory Testing

Day 2 : Non functional

- Performance Testing using JMeter
- How to create lighthouse report?
- How to read a lighthouse report?
- Usability Testing

Day 3 : Scrum Process and Jira

- Test Case Creation
- How to log a bug
- Introduction To Core Java
- If else
- For loop , For each Loop
- Array

Day 4 : Method

- Class & Object
- Inheritance
- Polymorphism
- Abstraction
- Exceptions

Day 5 : Selenium & Testing Libraries

- BDD framework Using Cucumber
- Hosting on Git

Session by 
Corporate Experts