

CP-WST PROGRAM HIGHLIGHTS

- >> CP-WST focuses on the most popular tools in API testing like Postman and RestAssured, but also covers other tools like Fidler, UniRest, Karate and Newman
- >> Understand concepts like endpoints and request types like Get, Post, Put, Delete
- >>> Understanding the core difference between JSON and XML requests and Benefits/flaws of REST v/s SOAP
- >>> Practically creating Postman collections, runners, tests and executing them from command line using Newman
- >>> Creating a JSON-Server API and doing an end to end test using Postman, RestAssured and Karate
- >> Integrating the API testing with tool like Jenkins and understanding how API testing can be done in a continuous manner

CP-WST is the surest way for you to practically experience WebServices / API testing

Understand, Implement and Automate WebServices/API testing using the most popular tools

Tool coverage: Fiddler, Postman, Newman, RestAssured, UniRest, Karate, Maven, Jenkins and JSON-Server