

## **WADL Problem Statement**

1. Create a responsive web page which shows the commerce/college/exam admin dashboard with sidebar and statistics in cards using HTML, CSS and Bootstrap.
2. Write a JavaScript Program to get the user registration data and push to array/local storage with AJAX POST method and data list in new page.
3. Create version control account on GitHub and using Git commands to create repository and push your code to GitHub.
4. Create an Angular application which will do following actions: Register User, Login User, Show User Data on Profile Component.
5. Create a Node.JS Application which serves a static website.
6. Create four API using Node.JS, ExpressJS and MongoDB for CRUD Operations.
7. Create a simple Mobile Website using jQuery Mobile.
8. Deploy/Host Your web application on AWS VPC or AWS Elastic Beanstalk.