Mock Servers with Postman

A mock API server imitates a real API server by providing realistic mock API responses to requests.

Within Postman, you can make requests that return mock data defined if you do not have a production API ready, or you do not want to run your requests against real data yet.

Example – {\langle as a constant of the consta

->

Json Schema

```
"type": "object",
"properties": {
 "data": {
   "type": "array",
       "type": "object",
       "properties": {
           "type": "string"
           "type": "integer"
         "category": {
          "type": "string"
```

Categories: JavaScript, Java, Python etc.

Sample Example: -

{{base_url}}/getcoursedetails?name={{course}}

```
"name": "postman",
    "category": "javascript",
    "content": "videos",
    "length": "15hours",
    "students": 12342
}
```

Functional Validations -

- Verify if JavaScript Category is added for getapitestingcourses call
- Verify if JavaScript course details are retrieved and students count is greater than 10,000 using getcoursedetails call