This document has a few tests for the API. More detailed tests are given in the documentation.

```
Method: GET
Response:
   "status":200,"method":"GET",
   "data":[{"id":"1","name":"iPhone5s","price":"40000"},
           {"id":"2","name":"Motorola","price":"15000"},
           {"id":"3","name":"Oneplus 2","price":"25000"},
           {"id":"4","name":"Yureka","price":"10000"}]
}
URL: <a href="http://visheshahuja.tk/api/products/1">http://visheshahuja.tk/api/products/1</a>
Method: GET
Response:
{
        "status":200,"method":"GET",
          "data":{"id":"1","name":"iPhone5s","price":"40000"}
}
URL: http://visheshahuja.tk/api/products/
Method: POST
Data:
       {
                name: "OnePlus X",
               price: 17000
       }
Response:
       {
                "status":200,
                 "method":"POST",
                "data":"Saved"
       }
```

URL: http://visheshahuja.tk/api/products/

```
URL: http://visheshahuja.tk/api/products/search/
Method: POST
Data:
        {
                 name: "OnePlus X"
         }
Response:
        {
                 "status":200,"method":"POST",
                 "data":[{"id":"22","name":"OnePlus X","price":"17000"}]
        }
URL: <a href="http://visheshahuja.tk/api/products/">http://visheshahuja.tk/api/products/</a>
Method: PUT
Data:
        {
                 id: 21
                  name: "google",
                 price: 35000
        }
Response:
        {
                 "status":200,
                 "method":"PUT",
                 "data":"Saved"
        }
URL: <a href="http://visheshahuja.tk/api/products/1">http://visheshahuja.tk/api/products/1</a>
Method: DELETE
Response:
        {
                  "status":200,
                  "method":"DELETE",
                  "data": "Successfully Deleted!"
        }
```

Other detailed tests for customers and orders are given in the Documentation.