**Scenario : Add vehicles**

**Mockup : 5 and 6**

POST <https://localhost:8080/api/v1/vehicle>

**Request**

{

“user\_id”: 1234,

“make”: ”Mahindra Electric”,

“model”: “Verito”,

“vehicle\_type”: “4-wheeler”

}

**Response**

**Success response**

**{**

“success”: “true”,

“message”: ”Vehicle added successfully”,

**}**

**Fail response**

**{**

“success”: “false”,

“message”: “Failed adding vehicle. Please try after some time”,

**}**

GET <https://localhost:8080/api/v1/vehicle/789>

**Response**:

**Success response**

{

“success”: “true”,

“user\_id”: 1234,

“vehicle\_id”: 789,

“make”: ”Mahindra Electric”,

“model”: “Verito”,

“vehicle\_type”: “4-wheeler”

}

**Fail response**

**{**

“success”: “false”,

“message”: “Failed fetching vehicle. Please try after some time”,

**}**

GET <https://localhost:8080/api/v1/vehicles/1234>

Response:

**Success response**

{

“success”: “true”,

“user\_id”: 1234,

“vehicles”: [{

“vehicle\_id”: 789,

“make”: ”Mahindra Electric”,

“model”: “Verito”,

“vehicle\_type”: “4-wheeler”

},

{

“vehicle\_id”: 989,

“make”: ”Renault Electric”,

“model”: “KWID”,

“vehicle\_type”: “4-wheeler”

}]

}

**Fail response**

**{**

“success”: “false”,

“message”: “Failed fetching vehicles. Please try after some time”,

**}**