

Module	Test Case ID	TestCases	Steps	TestData	Expected Result	Actual Result	Result of Test Cases
Module1: Root.py	TS1	Check Route of Time Slot	1) Open Postman App	http://127.0.0.1/	It should list all the time slots available	It is showing the list	Pass
			2) Choose GET from dropdown				
			3) Write URL				
			4) Click Send				
	TS2	Check Route of Time Slot	1) Open Postman App	http://127.0.0.1/	It should show the error	It is showing the error	Pass
			2) Choose POST from dropdown				
			3) Write URL				
			4) Click Send				
	BT1	Check Route of Book Ticket with Valid Inputs	1) Open Postman App	URL = http://127.0.0.1/booktickets Data = { "name": "Ayush", "phone": "9752483355", "timing": "10:00" }	It should show the message the ticket is booked and insert the data in database	It is showin the message the ticket is booked and the data is inserted in database	Pass
			2) Choose POST from dropdown				
			3) Write URL				
			4) Enter Valid Input				
	BT2	Check Route of Book Ticket with Invalid Inputs (Missing)	5) Click on Send	URL = http://127.0.0.1/booktickets Data = { "phone": "9752483355", "timing": "10:00" }	It should show the error message	It is showing the error message	Pass
			1) Open Postman App				
			2) Choose POST from dropdown				
			3) Write URL				
	BT3	Check Route of Book Ticket with Invalid Inputs (Invalid phone or timing format)	4) Enter Valid Input	URL = http://127.0.0.1/booktickets Data = { "name": "Ayush", "phone": "9752483355", "timing": "1000" }	It should show the error message	It is showing the error message	Pass
			5) Click on Send				
			1) Open Postman App				
			2) Choose POST from dropdown				

BT4	Check Route of Book Ticket with Invalid Inputs (Invalid Input of out of time range)	1) Open Postman App 2) Choose POST from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/booktickets Data = { "name": "Ayush", "phone": "9752483355", "timing": "22:00" }	It should show the error message	It is showing the error message	Pass
BT5	Check Route of Book Ticket with Valid Inputs	1) Open Postman App 2) Choose GET from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/booktickets Data = { "name": "Ayush", "phone": "9752483355", "timing": "10:00" }	It should show the error message	It is showing the error message	Pass
UT1	Check Route of Update Time with Valid Input	1) Open Postman App 2) Choose POST from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/update Data = {"ticket_id" : "5f4b99b777642fdb90d9c6f", "phone" : "9617355538", "timing": "10:00"}	It should show the message that the timing is updated and change the data in database	It is showing the message that the timing is updated and the data is changed in database	Pass
UT2	Check Route of Update Time with Invalid Input (Wrong format of time or phone)	1) Open Postman App 2) Choose POST from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/update Data = {"ticket_id" : "5f4b99b777642fdb90d9c6f", "phone" : "961735558", "timing": "10:00"}	It should show the error message	It is showing the error message	Pass
UT3	Check Route of Update Time with Wrong Input (ticket id and phone do not match)	1) Open Postman App 2) Choose POST from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/update Data = {"ticket_id" : "5f4b99b777642fdb90d9c6f", "phone" : "9752483355", "timing": "10:00"}	It should show the error message	It is showing the error message	Pass

DT4	Check Route of Delete Ticket with Wrong Input (ticket id and phone do not match)	1) Open Postman App	URL = http://127.0.0.1/update Data = {"ticket_id" : "5f4b99b777642fdb90d9c6f" , "phone" : "9752483355"}	It should show the error message	It is showing the error message	Pass
		2) Choose POST from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				
DT5	Check Route of Delete Ticket with Valid Input	1) Open Postman App	URL = http://127.0.0.1/update Data = {"ticket_id" : "5f4b99b777642fdb90d9c6f" , "phone" : "9617355538"}	It should show the error message	It is showing the error message	Pass
		2) Choose GET from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				
VOT1	Check Route of View via Time with Valid Input	1) Open Postman App	URL = http://127.0.0.1/viewontime Data = {"timing" : "10:00"}	It should show the list of all tickets on the specific time.	It is showing the list of tickets	Pass
		2) Choose GET from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				
VOT2	Check Route of View via Time with Invalid Input (Wrong format of time)	1) Open Postman App	URL = http://127.0.0.1/viewontime Data = {"timing" : "1000"}	It should show the error message	It is showing the error message	Pass
		2) Choose POST from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				
VOT3	Check Route of View via Time with Missing Input	1) Open Postman App	URL = http://127.0.0.1/viewontime Data = {}	It should show the error message	It is showing the error message	Pass
		2) Choose POST from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				
VOT4	Check Route of View via Time with Valid Input	1) Open Postman App	URL = http://127.0.0.1/viewontime Data = {"timing" : "10:00"}	It should show the error message	It is showing the error message	Pass
		2) Choose GET from dropdown				
		3) Write URL				
		4) Enter Valid Input				
		5) Click on Send				

VU1	Check Route of View User with Valid Input	1) Open Postman App 2) Choose GET from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/viewuser Data = {"ticket_id": "5f4b99b777642fdb90d9c6f"}	It should show the user detail to whom the ticket belong.	It is showing the details of user.	Pass
VU2	Check Route of View User with Missing Input	1) Open Postman App 2) Choose POST from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/viewuser Data = {}	It should show the error message	It is showing the error message	Pass
VU3	Check Route of View User with Valid Input	1) Open Postman App 2) Choose GET from dropdown 3) Write URL 4) Enter Valid Input 5) Click on Send	URL = http://127.0.0.1/viewuser Data = {"ticket_id": "5f4b99b777642fdb90d9c6f"}	It should show the error message	It is showing the error message	Pass
AD1	Check Database for Automatic Delete after 8 Hrs	1) Open MongoDB Compass 2) Connect to localhost 3) Check Database	NA	The entry should be deleted after 8 Hrs	The entry is deleted after 8 Hrs	Pass