S.No.	Name	Requirements	Response	Notes

1	Create User	Name
		Email
		Password
		Address
		Latitude
		Longitude
		Status
			`{`
			`  "status_code": "200",`
			`  "message": "--------",`
			`  "data": {`
			`    "name": "--------",`
			`    "email": "--------",`
			`    "address": "--------",`
			`    "latitude": "--------",`
			`    "longitude": "--------",`
			`    "status": "----",`
			`    "register_at": "--------",`
			`    "token": "--------",`
			`  }`
			`}`
				Status is by default active

2	Change Users Status	Pass any user token in Header for Hit this api which is required
		You need to change all users status, if any user is active then make it inactive, if any user is inactive then make it active
			In an Single Query, avoid using loops	`{`
				`  "status_code": "200",`
				`  "message": "--------",`
				`}`
					If you hit that api then all user status will change
					If 5 users are inactive then they will become active
					And if 10 users are active then it will become inactive
					Without using loops

3	Get Distance	Token in header
		Destination_Latitude
		Destination_Longitude
			Get the Distance via Query	`{`
				`  "status_code": "200",`
				`  "message": "--------",`
				`  "distance": "35km"`
				`}`
					Get user distance from Destination latitude and longitude, you will get user current lat and long from token

4	Get User Listing	Token
		week_number: 0,2,3
		0= Sunday
		1= Monday
				`{`
				`  "status_code": "200",`
				`  "message": "--------",`
				`  "data": {`
				`    "monday": [`
				`      {`
				`        "name": "--------",`
				`        "email": "--------",`
				`      }`
				`    ],`
				`    "tuesday": [`
				`      {`
				`        "name": "--------",`
				`        "email": "--------",`
				`      }`
				`    ]`
				`  }`
				`}`
					First you need to register users and in user listing api you need to show users based on Day wise
					Let assume i want to see user registered on Monday and Thursday then you need to give 2 arrays
					make sure all this things are optimized by considering what will happen if we have 1 Crore user as well.
					We need like this:
					0,1 then data of Sunday and Monday
					1, 2, 3 then date of Monday, Tuesday and Wednesday