Rest API Description(Sushi Project):

Operation	Method	Resource Path	Result example
List all restaurants	GET	/restaurant/all	http://localhost:8080/restaurant/all (without auth)
List all foods	GET	/food/all	http://localhost:8080/food/all (without auth)
Add a new restaurant	POST	/restaurant/add	http://localhost:8080/restaurant/add (with admin auth) {"name":"IVI RESTAURANT", "city":"Ingolstadt", "address":"Haupstrase 100", "email":"ivi.restaurant@gmail.com", "phone":"077 111 11 11"} (without auth or with user auth expected to fail)
Get restaurant by id with all foods details listed	GET	/restaurant/id/{id}	http://localhost:8080/restaurant/id/1 (with admin/user auth) (without auth expected to fail)
Update restaurant details (identified by id)	PUT	/restaurant/update/{id}	http://localhost:8080/restaurant/update/1 (with admin auth) {"name":"UPDATED RESTAURANT", "city": "Basel", "address": "Zoo Strasse 15", "email": "updated.restaurant@gmail.com", "phone": "077 117 17 17"} (without auth or with user auth expected to fail)
Delete restaurant by id	DELETE	/restaurant/delete/{id}	http://localhost:8080/restaurant/delete/1 (with admin auth) (without auth or with user auth expected to fail)
Get restaurant by city	GET	/restaurant/city/{city}	http://localhost:8080/restaurant/city/Basel (with admin/user auth) (without auth expected to fail)
Add new food	POST	/food/add	http://localhost:8080/food/add (with admin auth) {"name":"Caviar Roll", "description":"Super roll!", "price":25.0} (without auth or with user auth expected to fail)
Get specific food details	GET	/food/id/{id}	http://localhost:8080/food/id/1 (with admin/user auth) (without auth expected to fail)
Update food details (identified by id)	PUT	/food/update/{id}	http://localhost:8080/food/update/1 (with admin auth) {"name":"Updated Food", "description":"Updated description", "price":12} ((without auth or with user auth expected to fail)
Delete specific food	DELETE	/food/delete/{id}	http://localhost:8080/food/delete/1 (with admin auth) ((without auth or with user auth expected to fail)
Get food by name	GET	/food/name/{name}	http://localhost:8080/food/name/Updated Food (with admin/user auth) (without auth expected to fail)