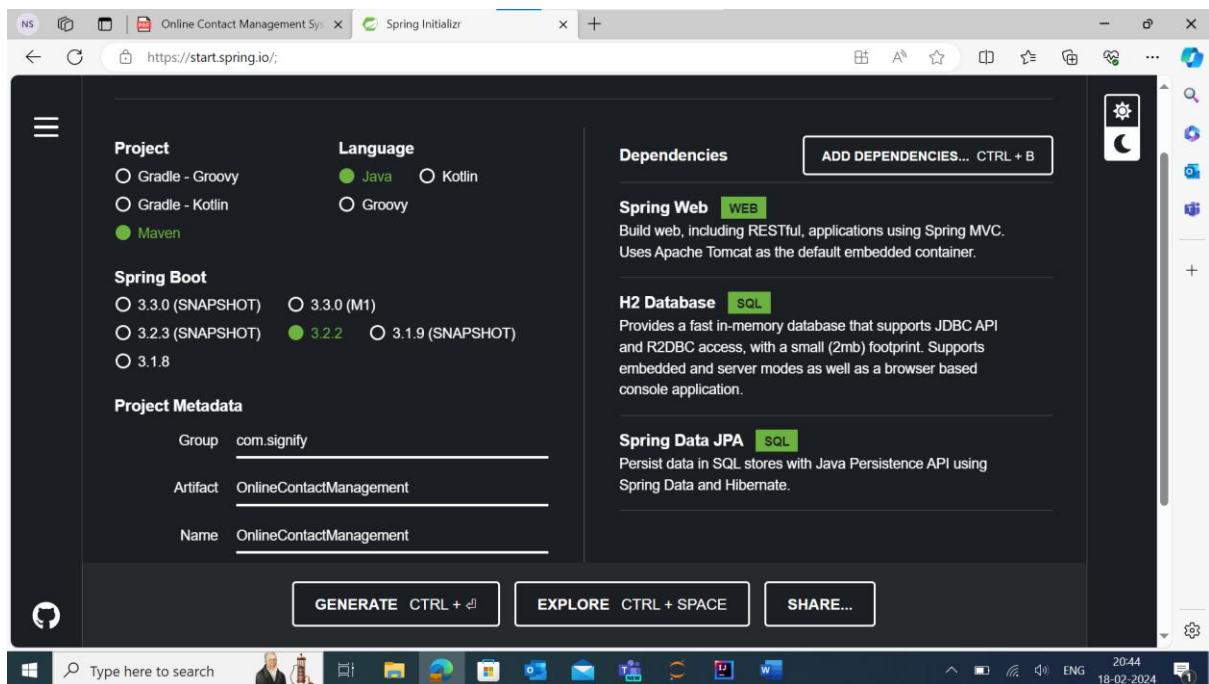
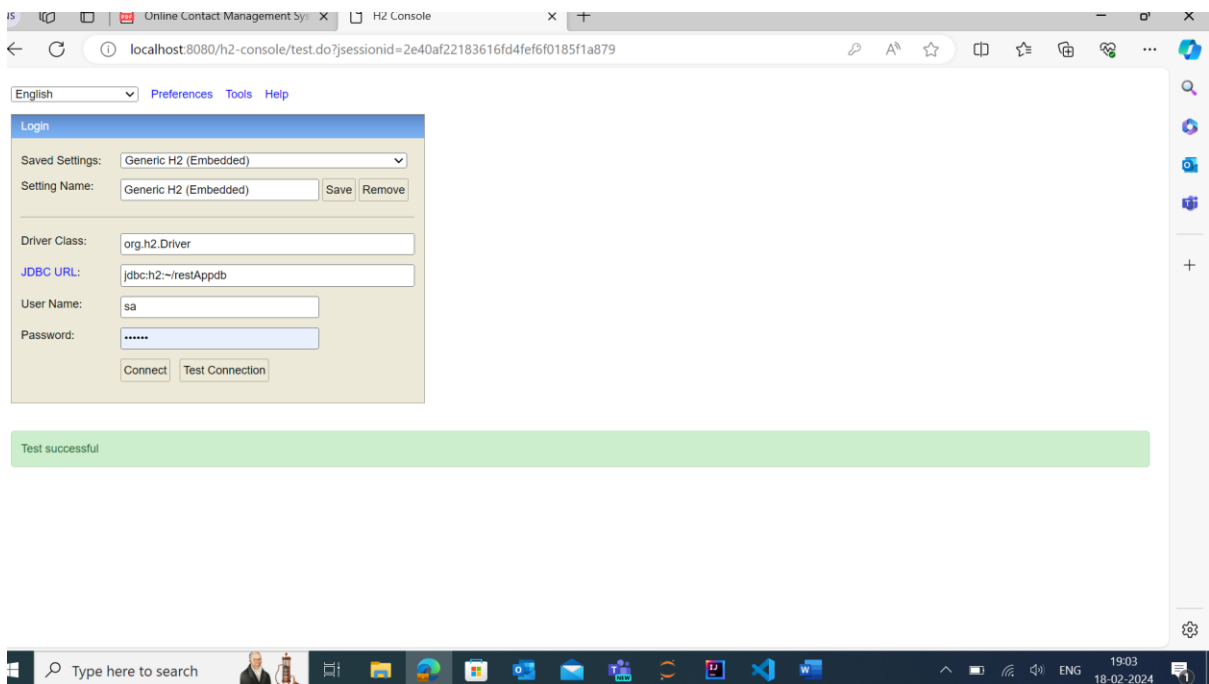


Classified

Adding Dependencies and creating a new Project

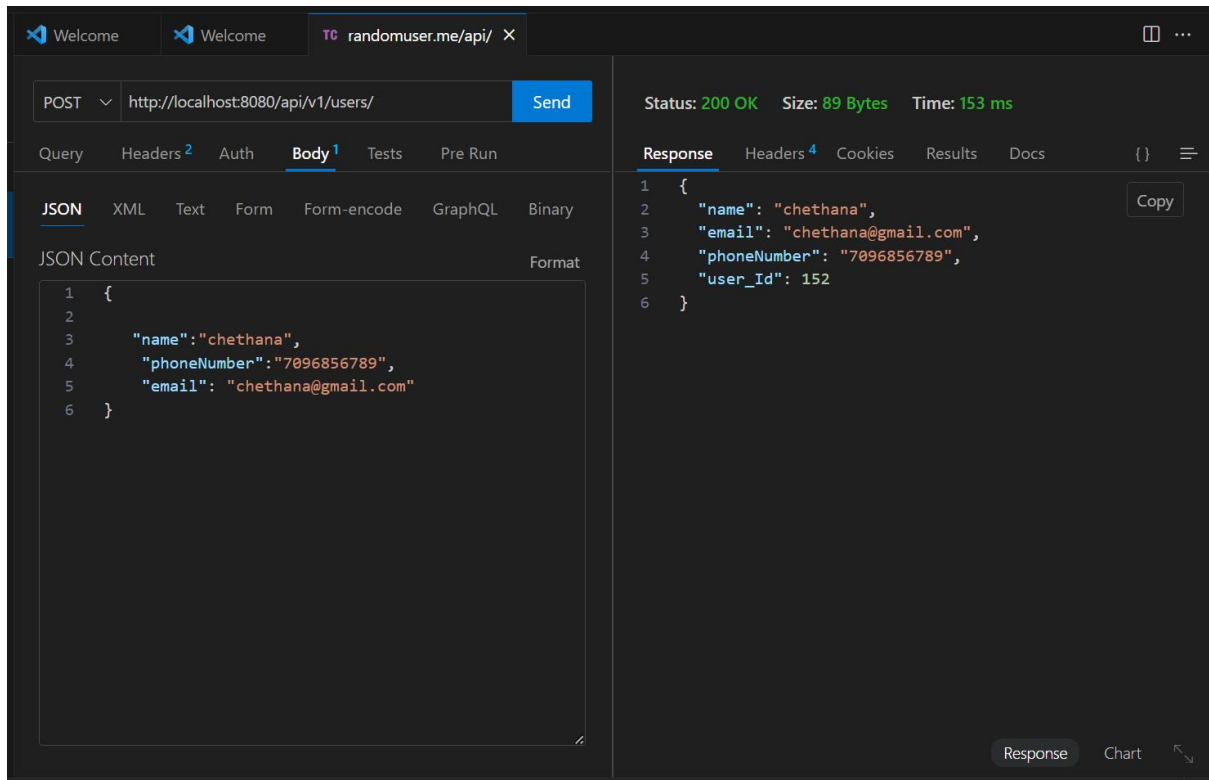


H2-Console: Test connection successful



Classified

Post Method-



POST `http://localhost:8080/api/v1/users/` Send

Status: 200 OK Size: 89 Bytes Time: 153 ms

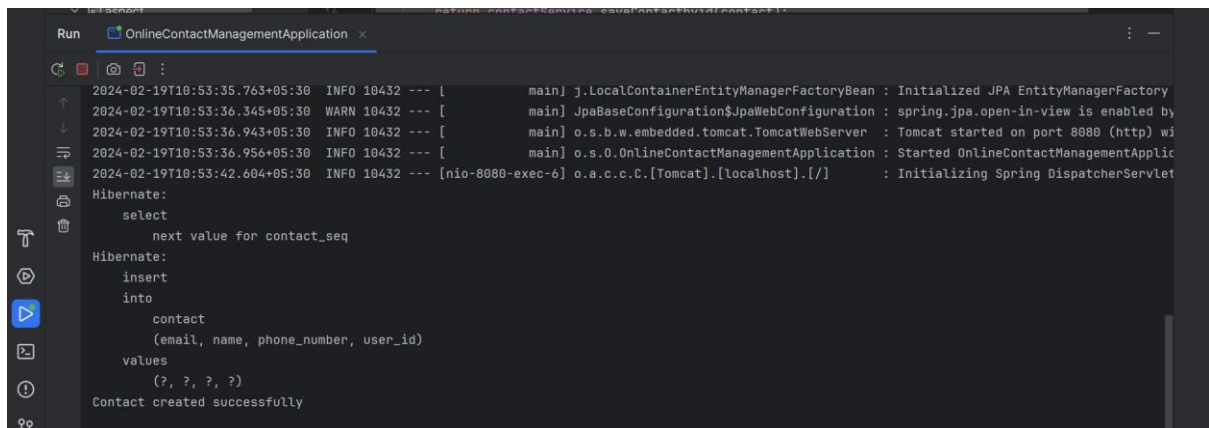
Response Headers Cookies Results Docs

JSON XML Text Form Form-encode GraphQL Binary

JSON Content Format

```
1 {
2
3   "name": "chethana",
4   "phoneNumber": "7096856789",
5   "email": "chethana@gmail.com"
6 }
```

Response Chart



Run OnlineContactManagementApplication

```
2024-02-19T10:53:35.763+05:30 INFO 10432 --- [main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory
2024-02-19T10:53:36.345+05:30 WARN 10432 --- [main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by
2024-02-19T10:53:36.943+05:30 INFO 10432 --- [main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port 8080 (http) wi
2024-02-19T10:53:36.956+05:30 INFO 10432 --- [main] o.s.O.OnlineContactManagementApplication : Started OnlineContactManagementApplic
2024-02-19T10:53:42.604+05:30 INFO 10432 --- [nio-8080-exec-6] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring DispatcherServlet
Hibernate:
  select
    next value for contact_seq
Hibernate:
  insert
  into
    contact
    (email, name, phone_number, user_id)
  values
    (?, ?, ?, ?)
Contact created successfully
```

Get Method-

Classified

GET <http://localhost:8080/api/v1/users/2> [Send](#)

Query Headers 2 Auth **Body 1** Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

JSON Content Format

```
1 {
2
3   "name": "chethana",
4   "phoneNumber": "7096856789",
5   "email": "chethana@gmail.com"
6 }
```

Status: 200 OK Size: 83 Bytes Time: 83 ms

Response Headers 4 Cookies Results Docs {} ≡

```
1 {
2   "name": "sushma",
3   "email": "sushma@gmail.com",
4   "phoneNumber": "8376856789",
5   "user_Id": 2
6 }
```

Copy

Response Chart ↗

Put Method-

PUT <http://localhost:8080/api/v1/users/52> [Send](#)

Query Headers 2 Auth **Body 1** Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

JSON Content Format

```
1 {
2
3   "name": "joey",
4   "phoneNumber": "7096856789",
5   "email": "joey@gmail.com"
6 }
```

Status: 200 OK Size: 80 Bytes Time: 33 ms

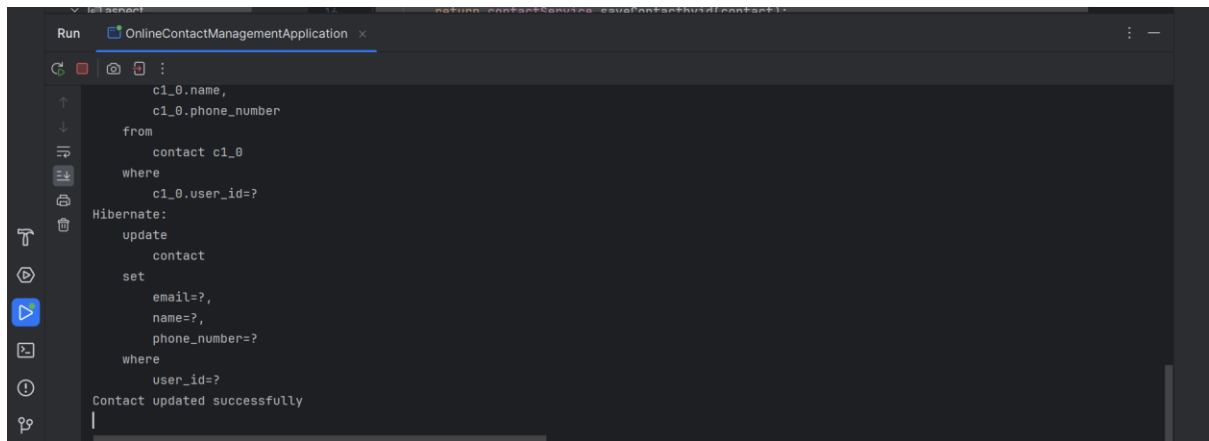
Response Headers 4 Cookies Results Docs {} ≡

```
1 {
2   "name": "joey",
3   "email": "joey@gmail.com",
4   "phoneNumber": "7096856789",
5   "user_Id": 52
6 }
```

Copy

Response Chart ↗

Classified

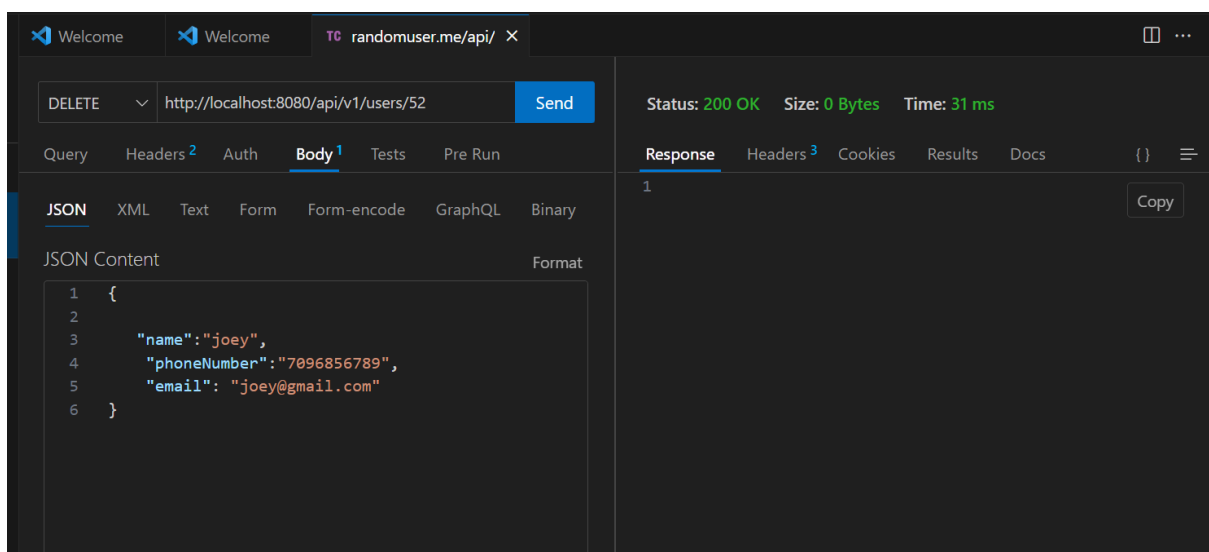


The screenshot shows an IDE window titled "OnlineContactManagementApplication". The REST client is configured with the following details:

- Method:** DELETE
- URL:** http://localhost:8080/api/v1/users/52
- Body:** A JSON object:

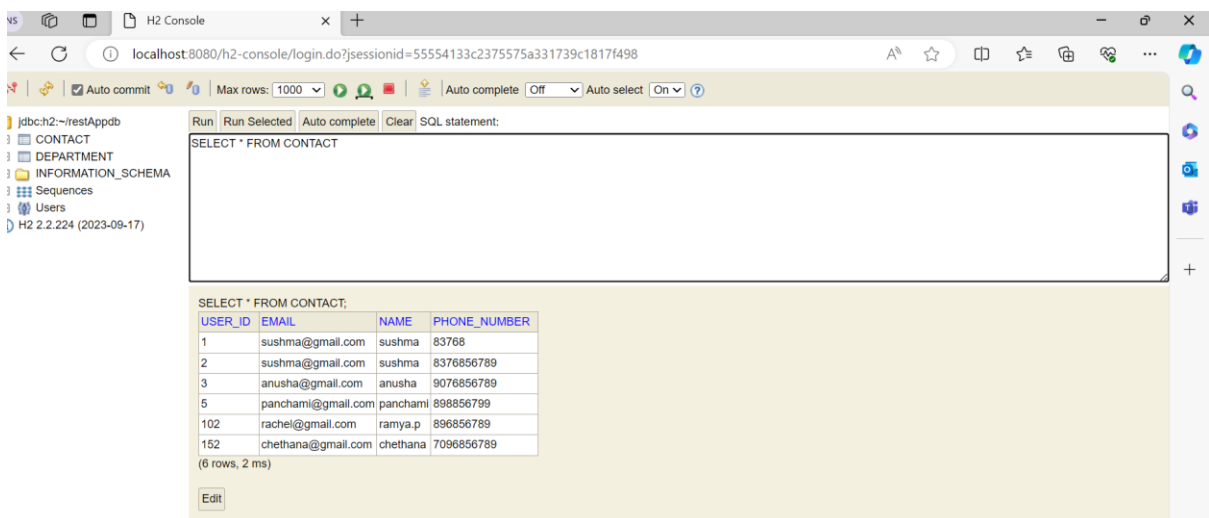
```
{  "name": "joey",  "phoneNumber": "7096856789",  "email": "joey@gmail.com"}
```
- Status:** 200 OK
- Size:** 0 Bytes
- Time:** 31 ms

Delete Method-



The screenshot shows a REST client interface with the following details:

- Method:** DELETE
- URL:** http://localhost:8080/api/v1/users/52
- Status:** 200 OK
- Size:** 0 Bytes
- Time:** 31 ms
- Response:** 1



The screenshot shows a web browser window with the URL `localhost:8080/h2-console/login.do?sessionId=55554133c2375575a331739c1817f498`. The REST client is configured with the following details:

- Method:** DELETE
- URL:** http://localhost:8080/api/v1/users/52
- Status:** 200 OK
- Size:** 0 Bytes
- Time:** 31 ms
- Response:** 1

USER_ID	EMAIL	NAME	PHONE_NUMBER
1	sushma@gmail.com	sushma	83768
2	sushma@gmail.com	sushma	8376856789
3	anusha@gmail.com	anusha	9076856789
5	panchami@gmail.com	panchami	898856799
102	rachel@gmail.com	ramya.p	896856789
152	chethana@gmail.com	chethana	7096856789