

Food Delivery System – Backend

- Backend done by SpringBoot
- Spring security for authentication and authorization

1.) Registering the user

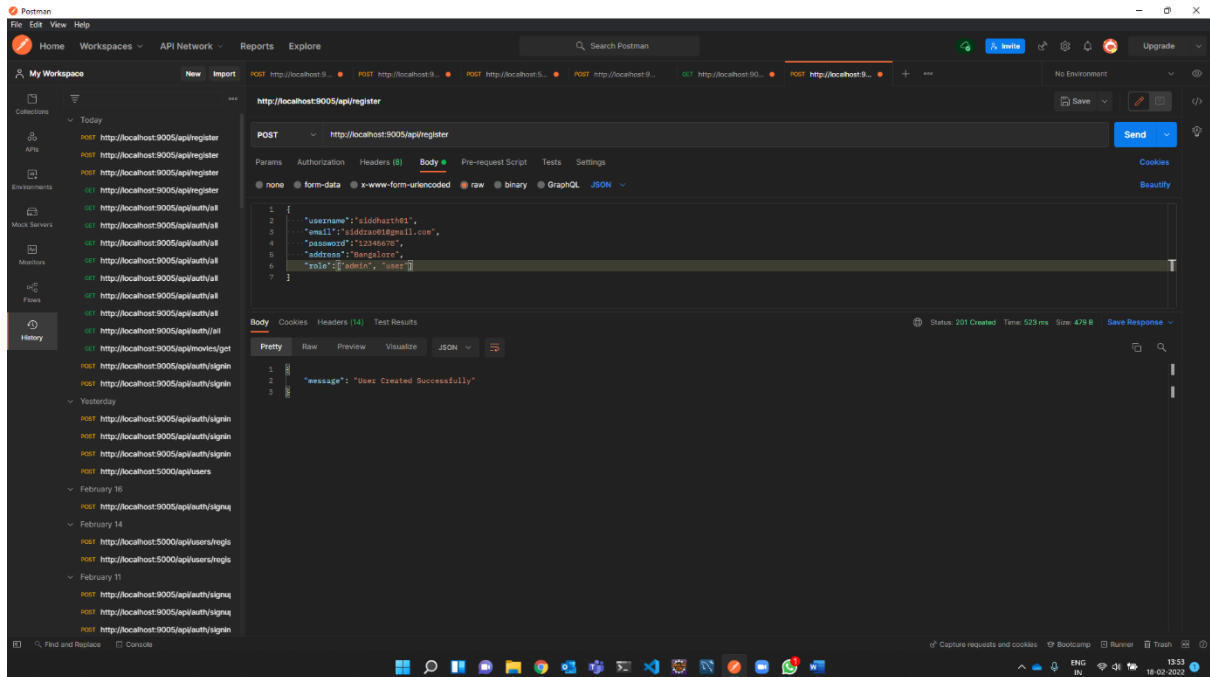


Fig 1. Successful User Registration

2.) Authentication of user credentials (email and password)

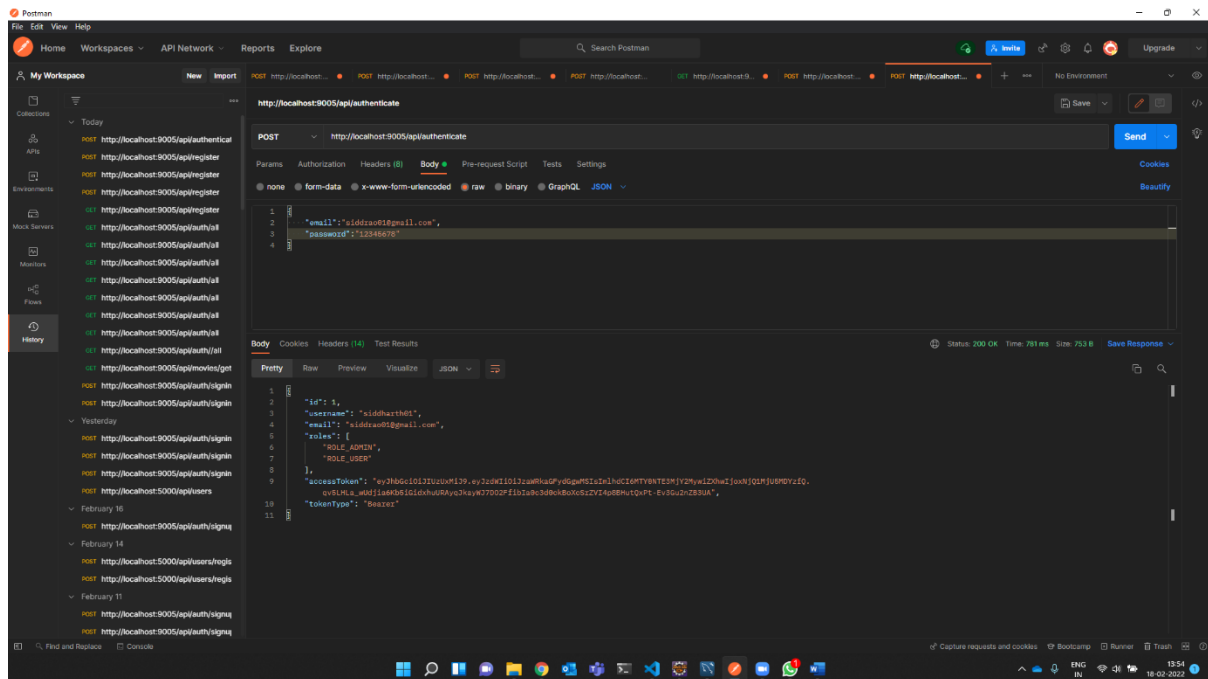


Fig 2. Successful **Authentication** of User Credentials along with **JWT Token** generation

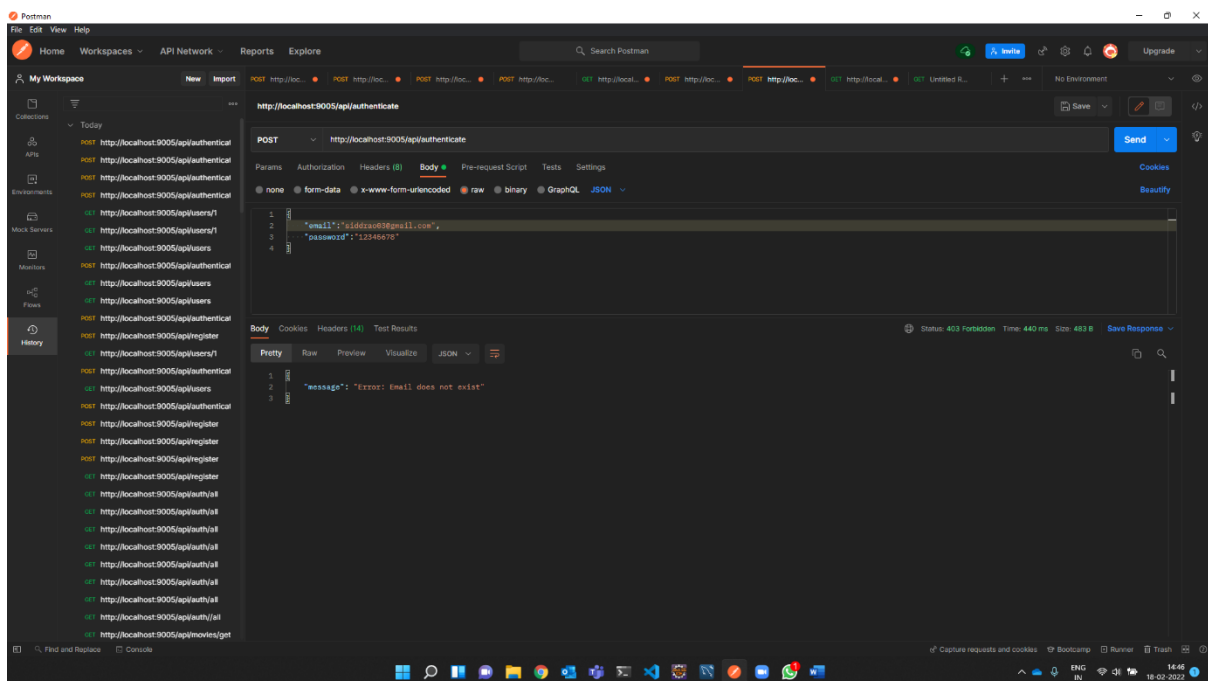


Fig 3. Unsuccessful **Authentication** of User Credentials when email does not exist
(403 Forbidden)

3.) Private End Point (Deletion of User which can be done only by **ADMIN**)

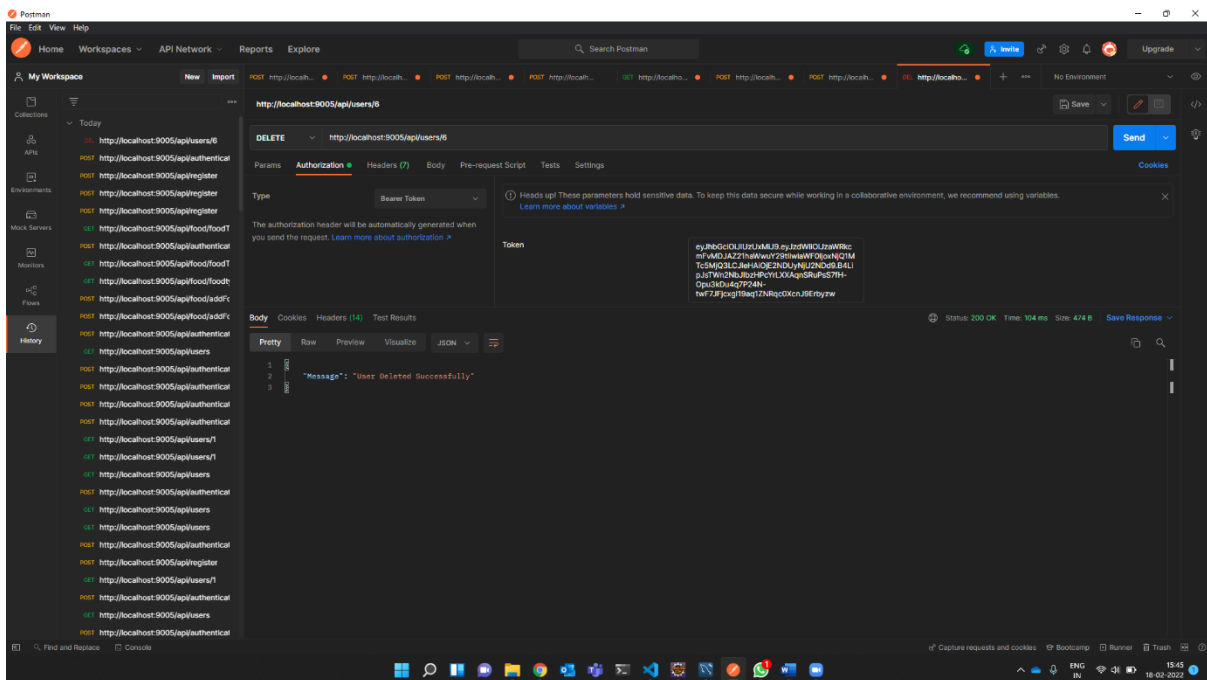


Fig 4. Successful User Deletion by the user after **JWT Token** is passed when the user has a role of an **ADMIN**

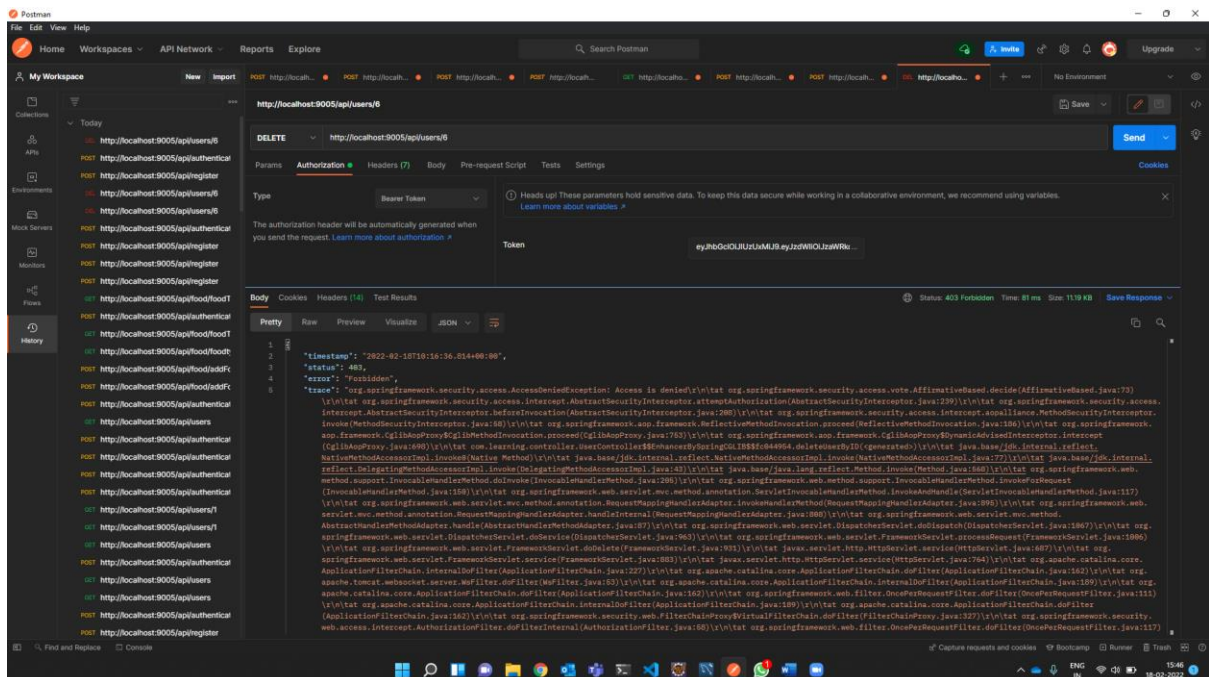


Fig 5. Unsuccessful User Deletion by the user after **JWT Token** is passed when the user has a role of a **USER**

USER)

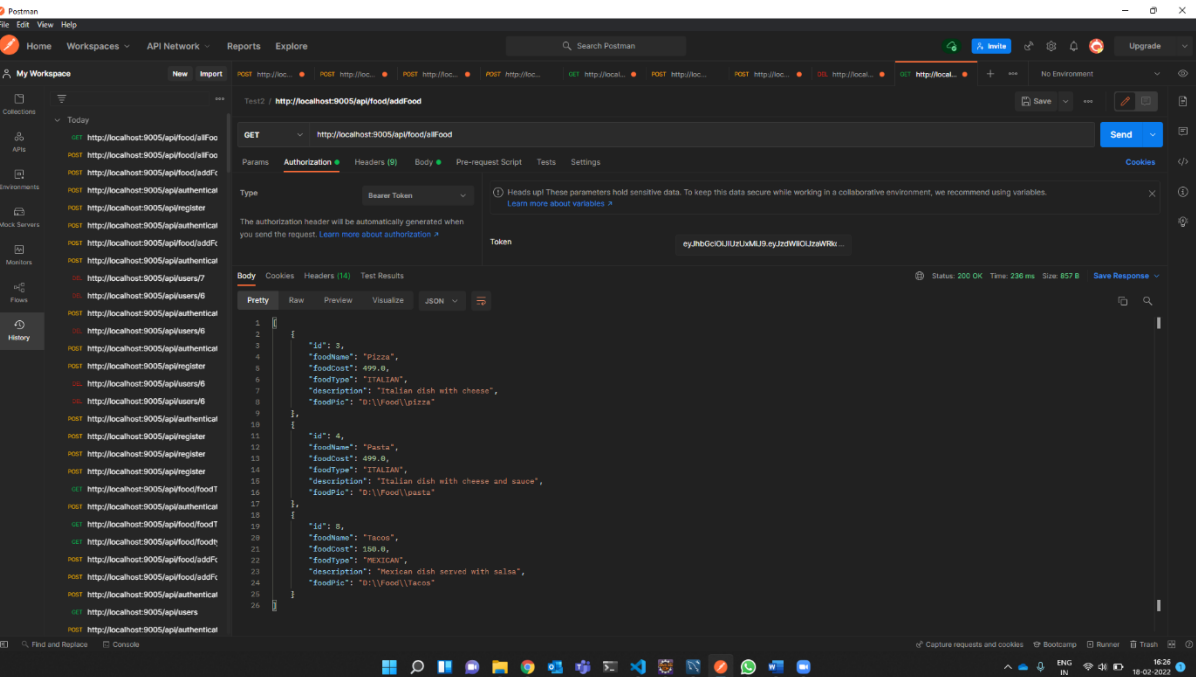


Fig 5. Successful Retrieval of Food Details by the user after **JWT Token** is passed when the user has a role of a **USER**

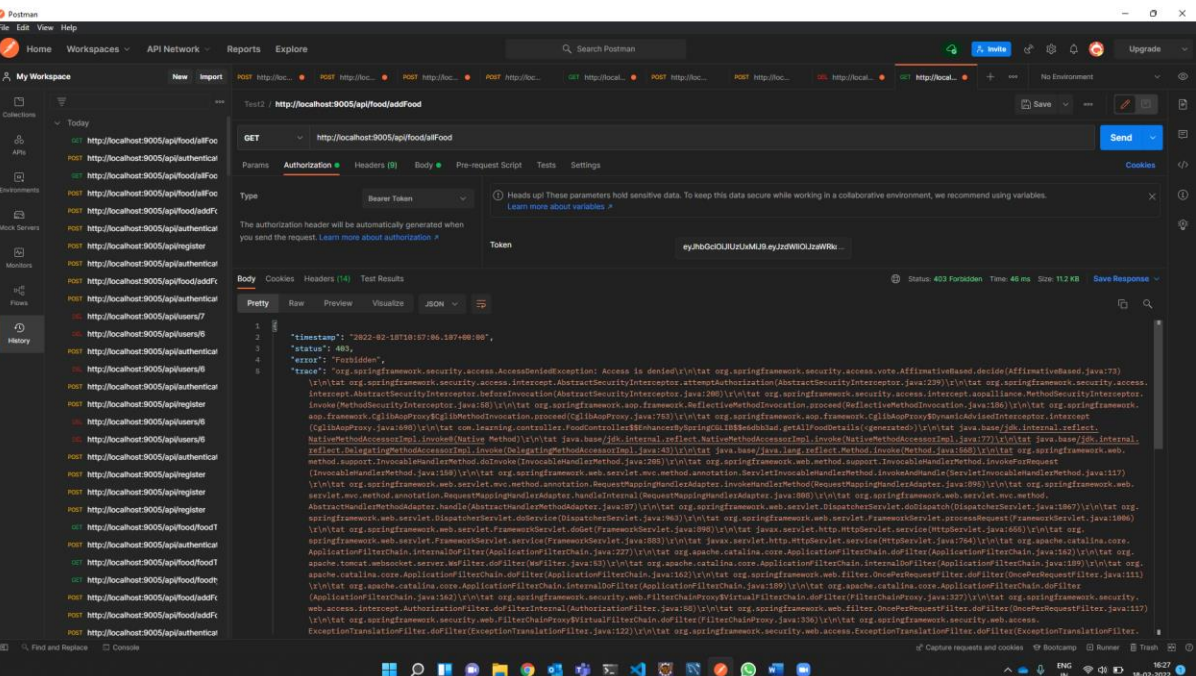


Fig 5. Unsuccessful Retrieval of Food Details by the user after **JWT Token** is passed when the user has a role of an **ADMIN**