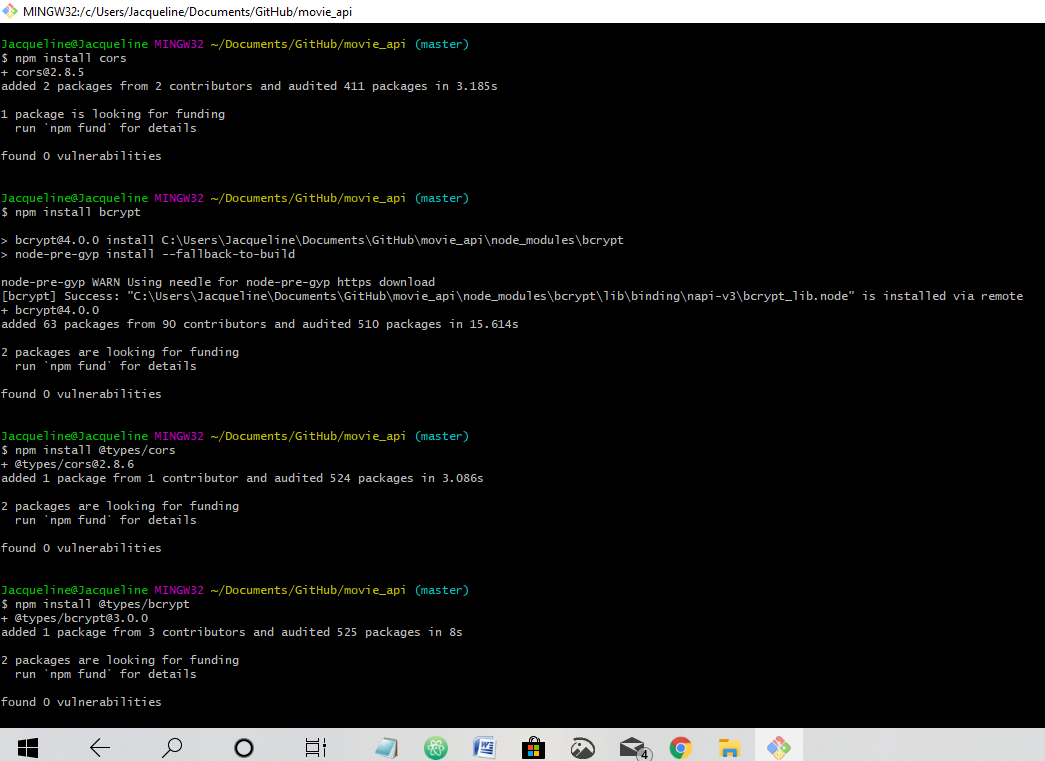
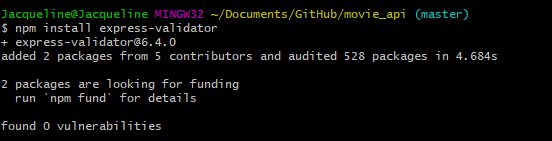
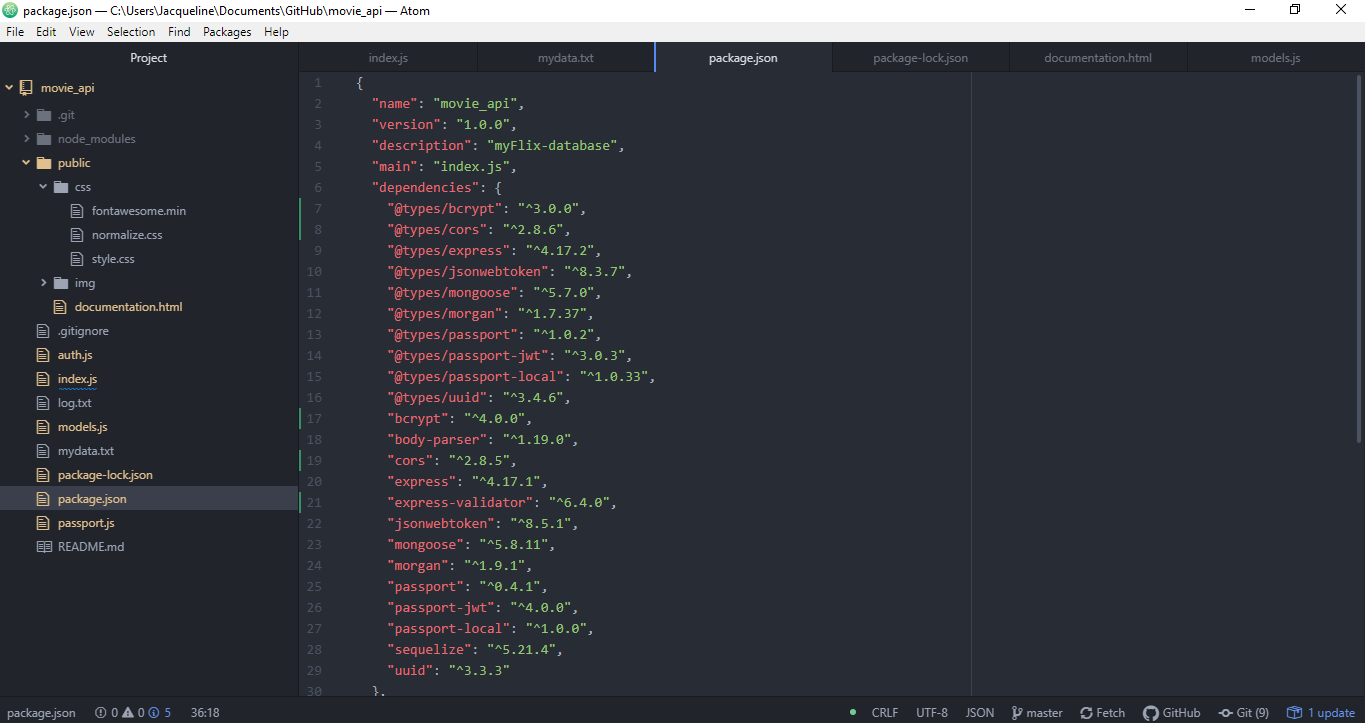
**Exercises 2.10a**

**Installed CORS, bcrypt and express-validator via npm (git bash)**

****

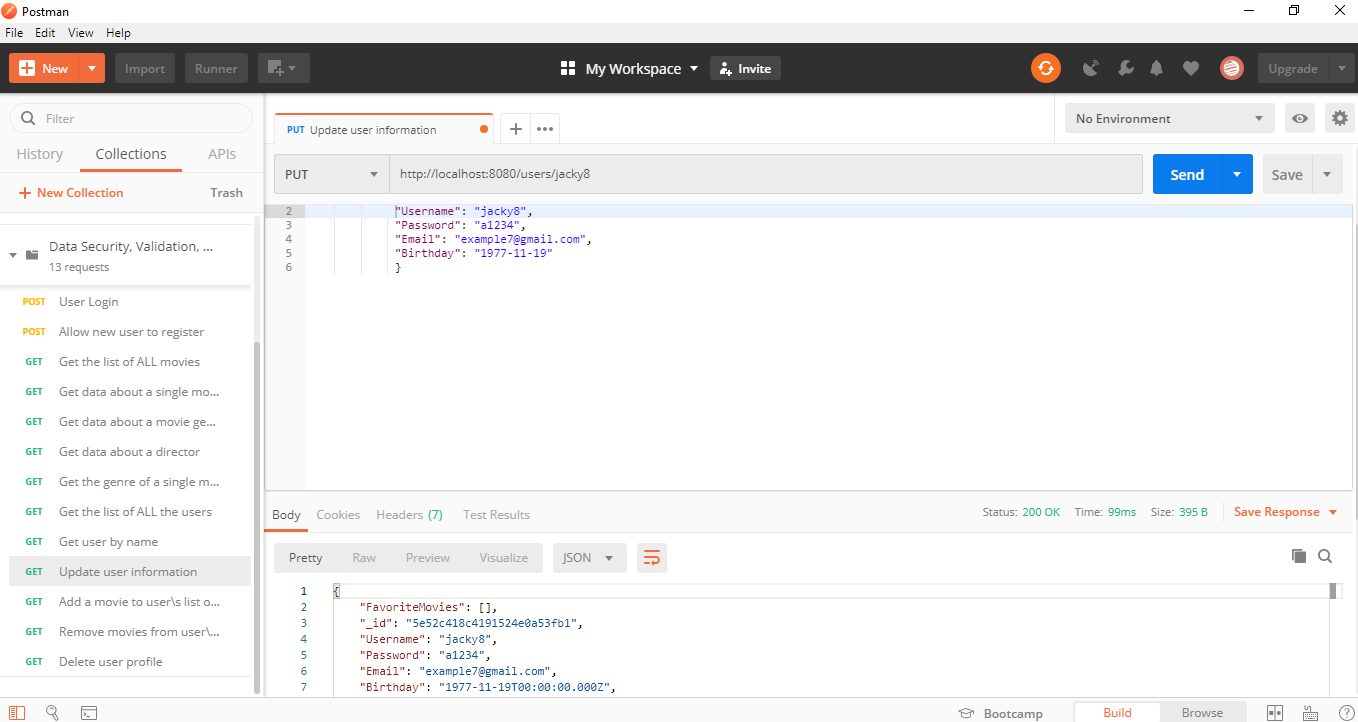


**Updated package.json:**

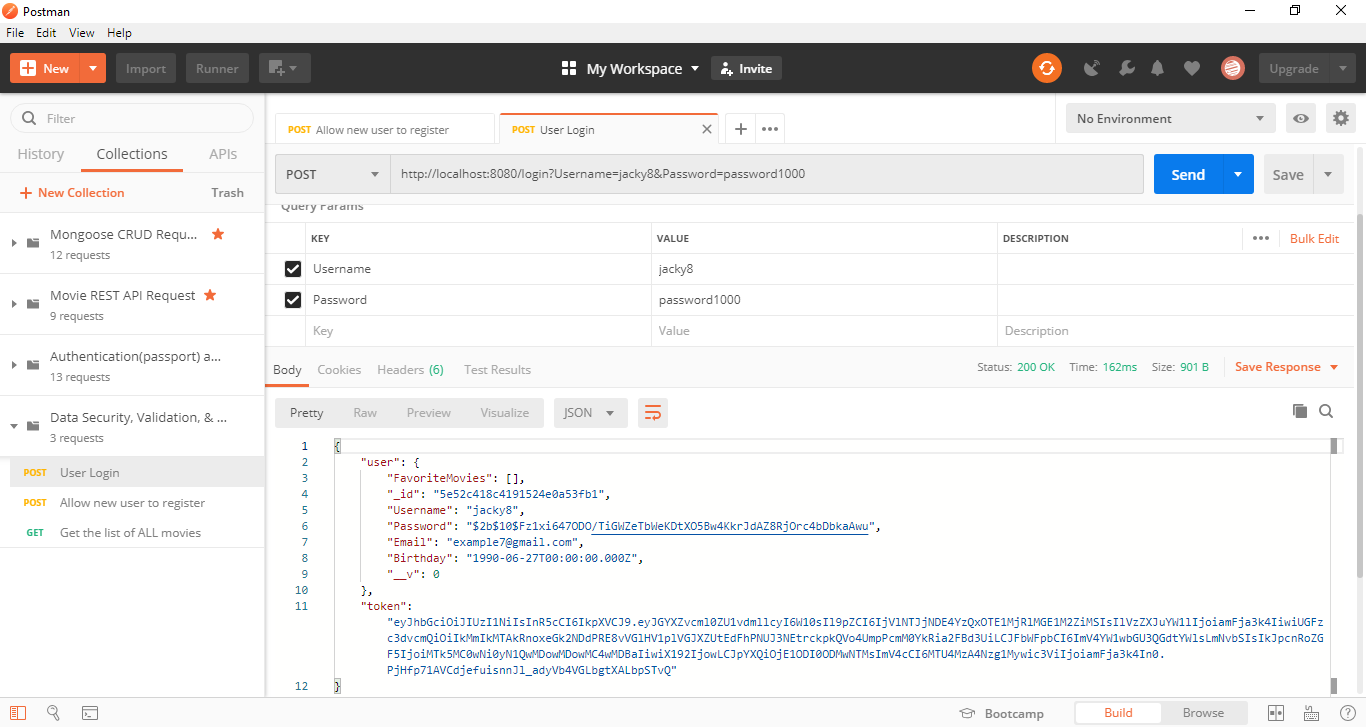
****

**Postman screenshots (testing code before deploying via Heroku and MongoDB Atlas)**

**New User Registration**

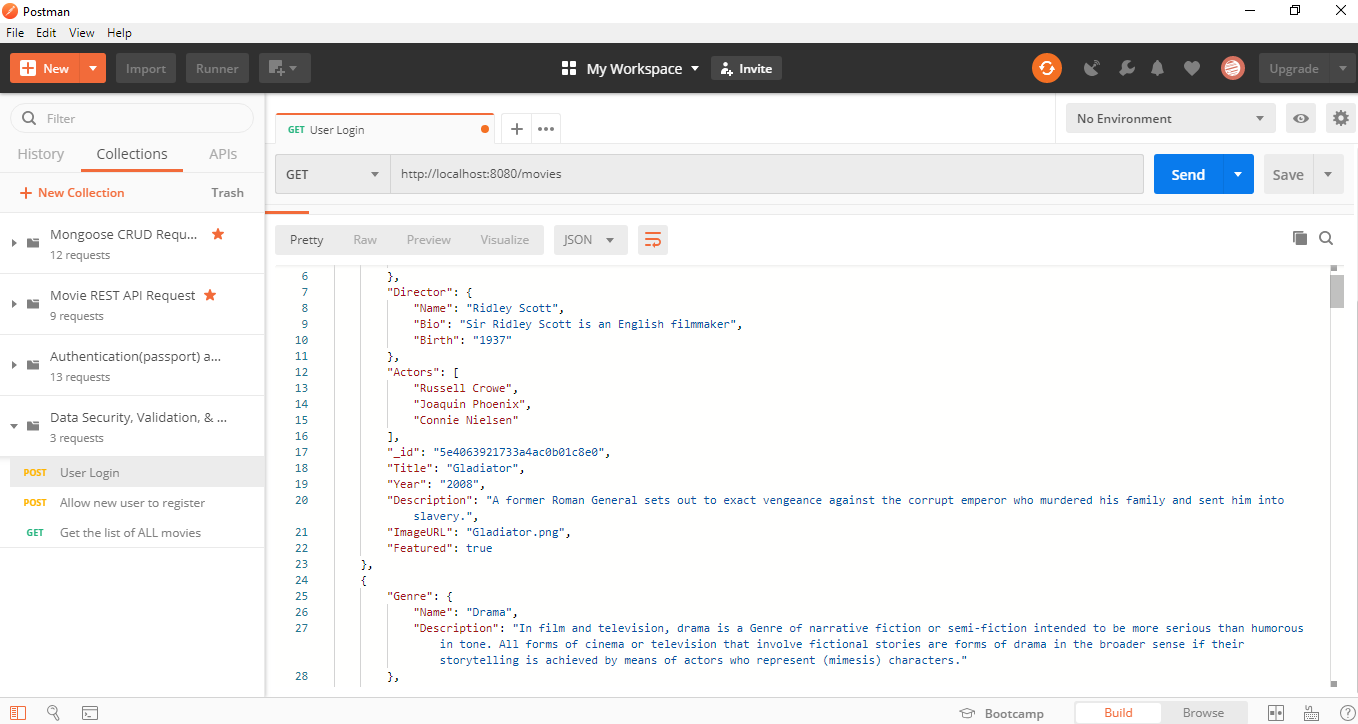
****

**New User login and authorization token**

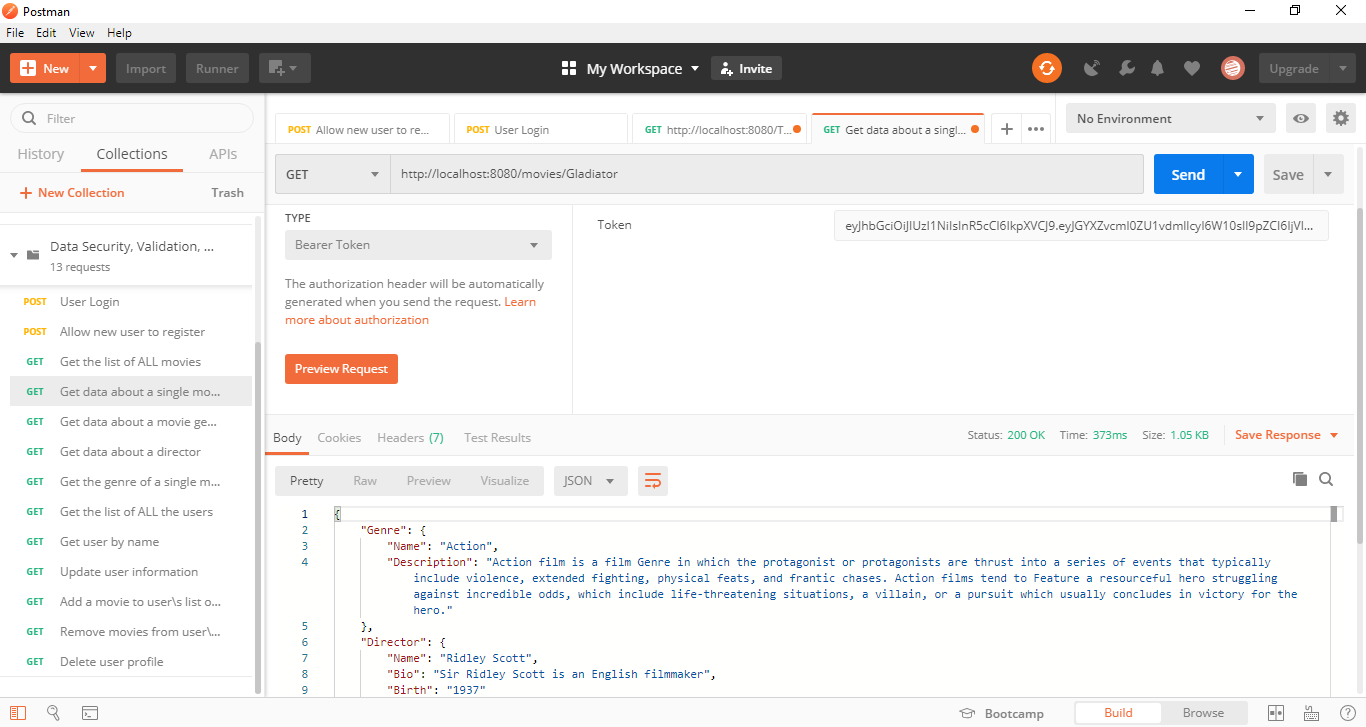
****

**Postman screenshots with authorization token (11 requests)**

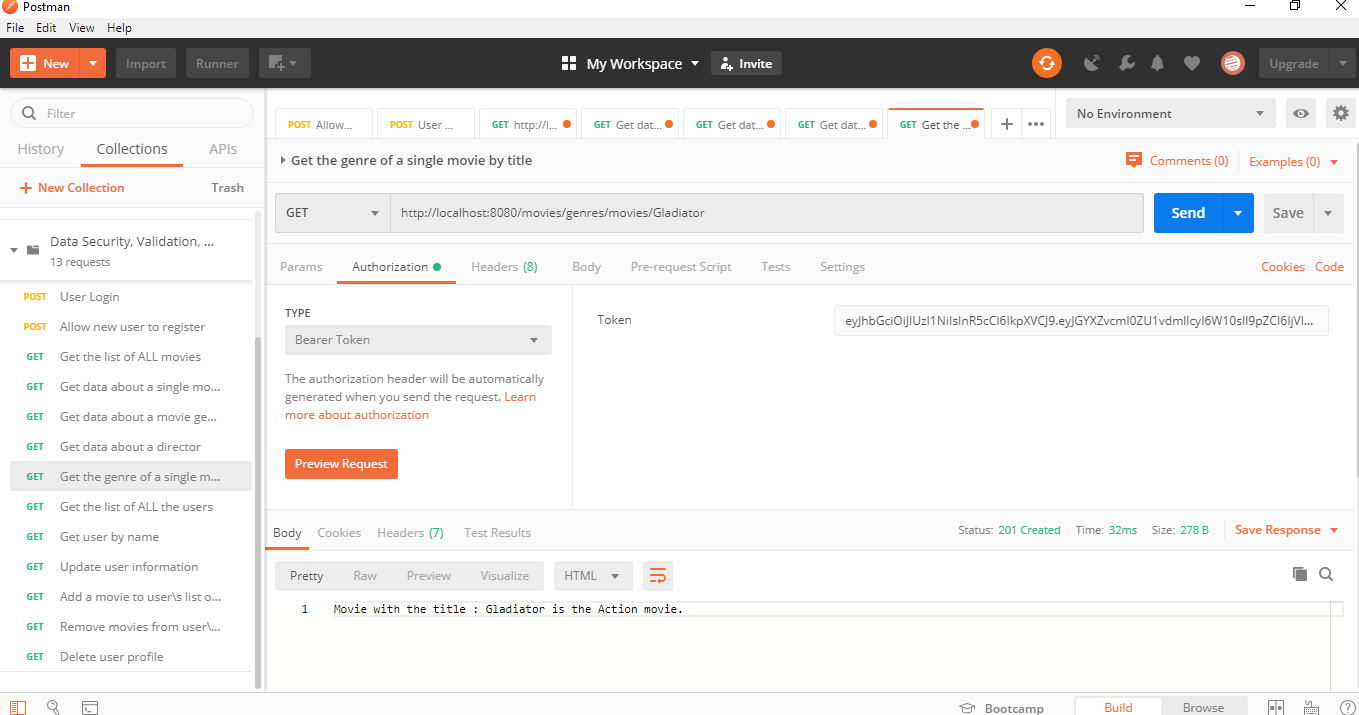
**One: Return a list of ALL movies to the user:**

****

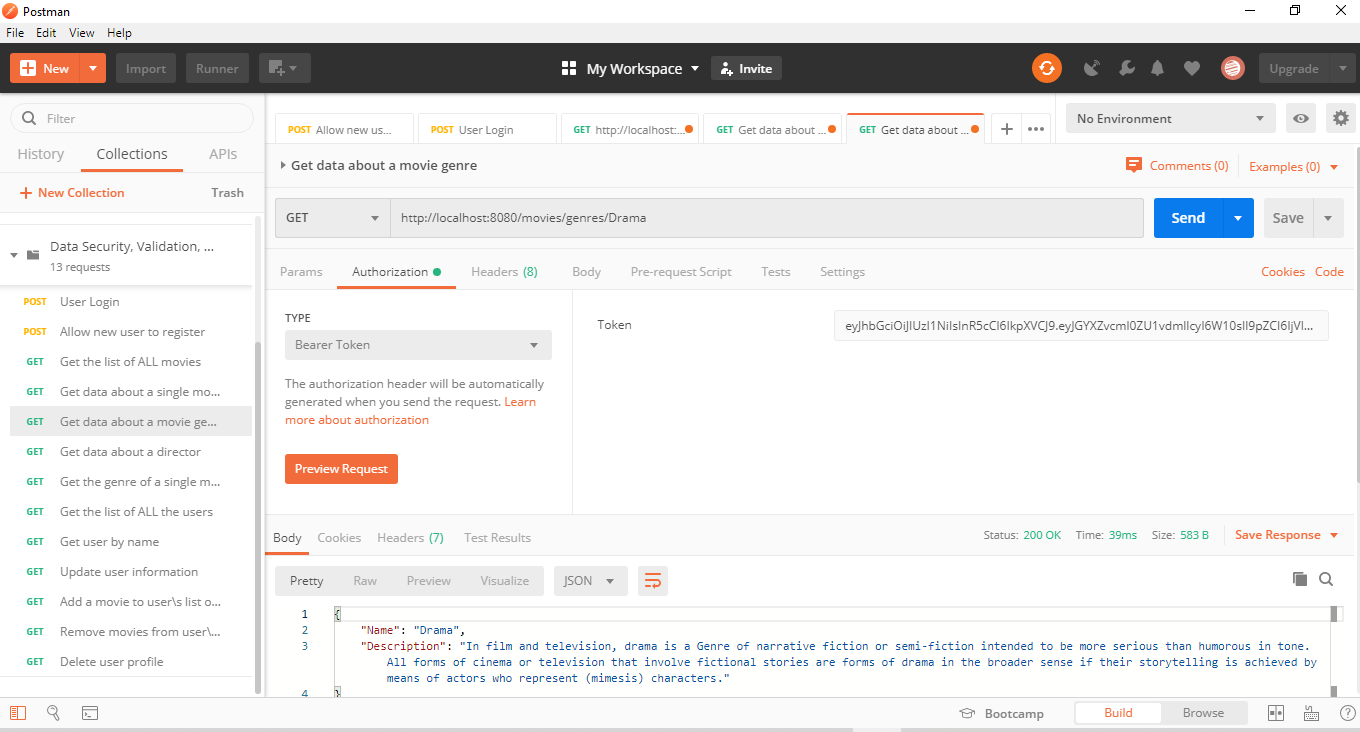
**Two: Return data (description, genre, director, image URL, whether it’s featured or not) about a single movie by title to the user:**

****

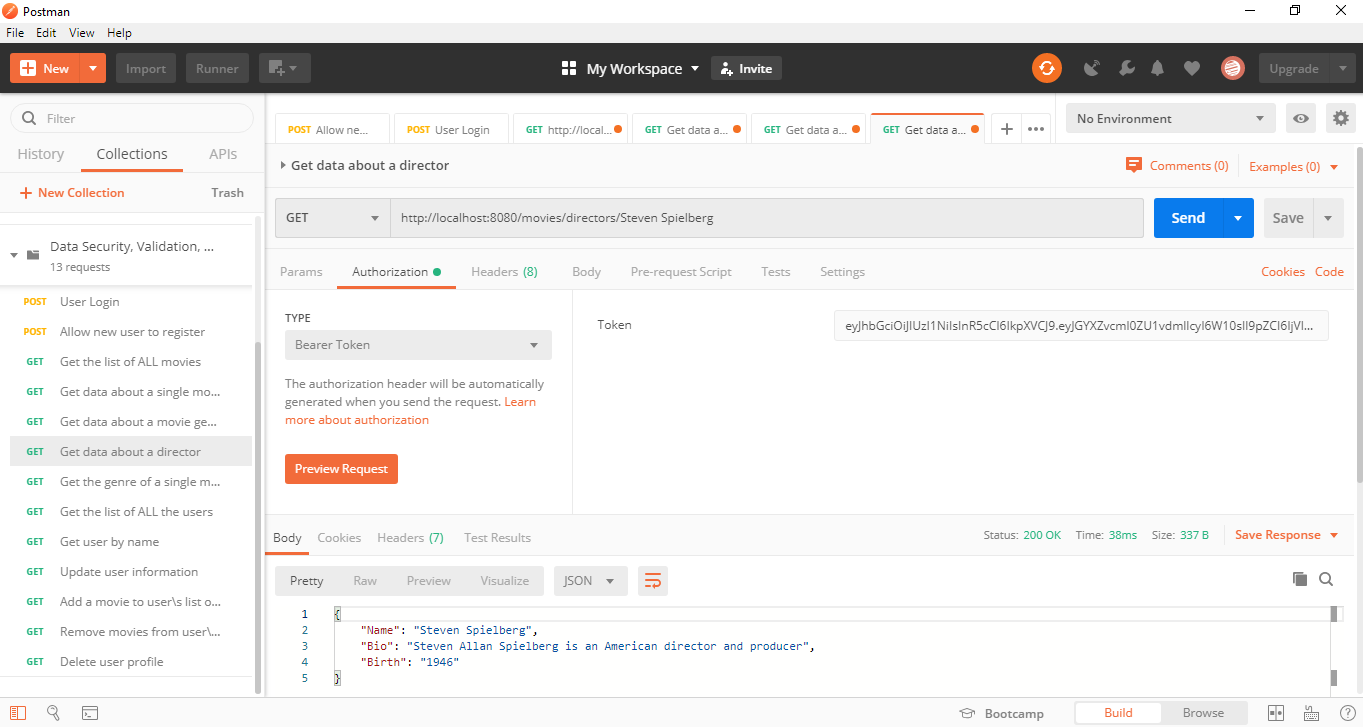
**Three: Return data about a genre by the movie title (e.g., “Gladiator”):**

****

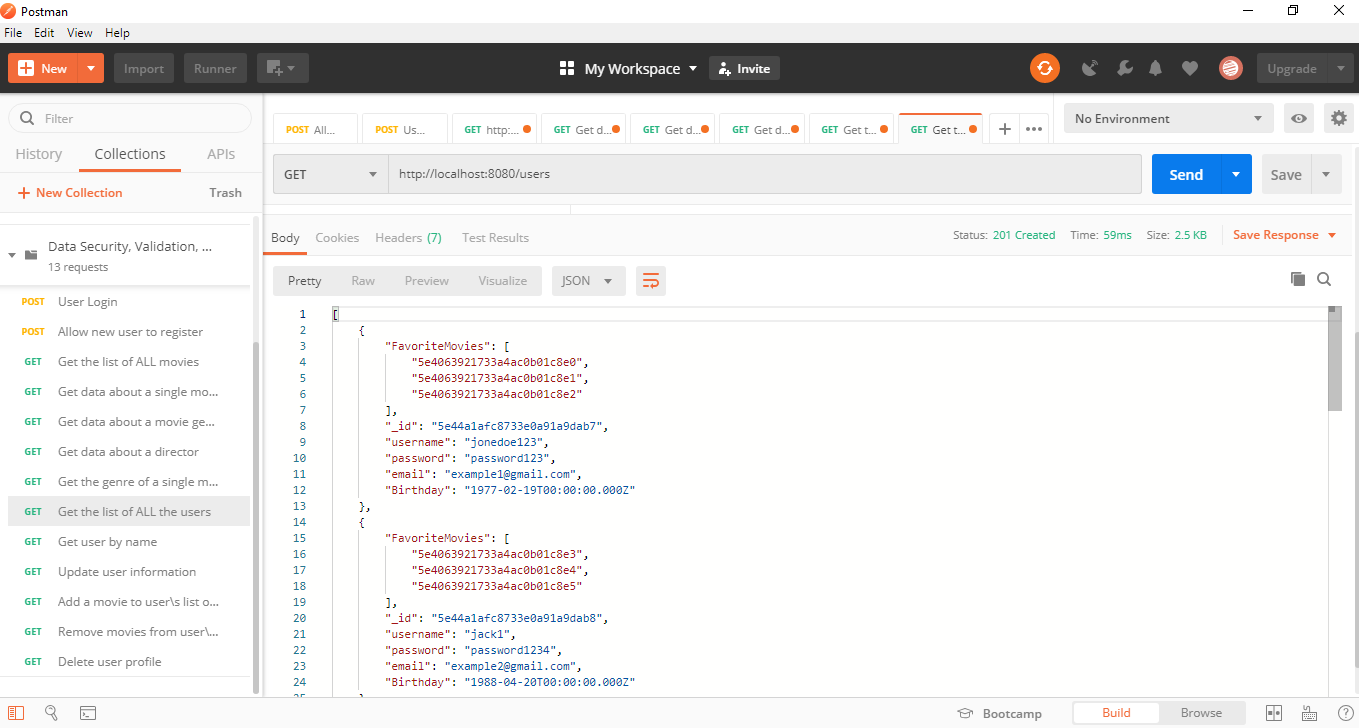
**Four: Return data about a genre (description) by the genre Name (e.g., “Drama”):**

****

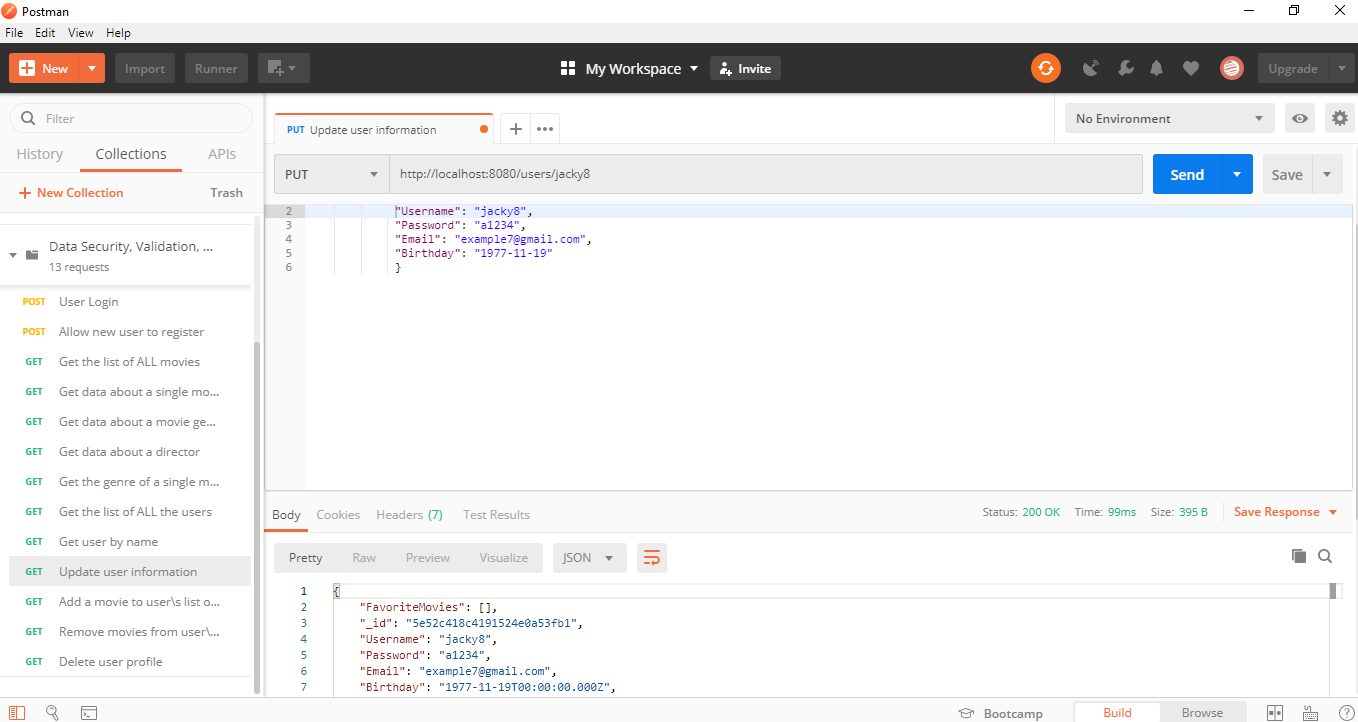
**Five: Return data about a director (bio, birth year, death year) by name:**

****

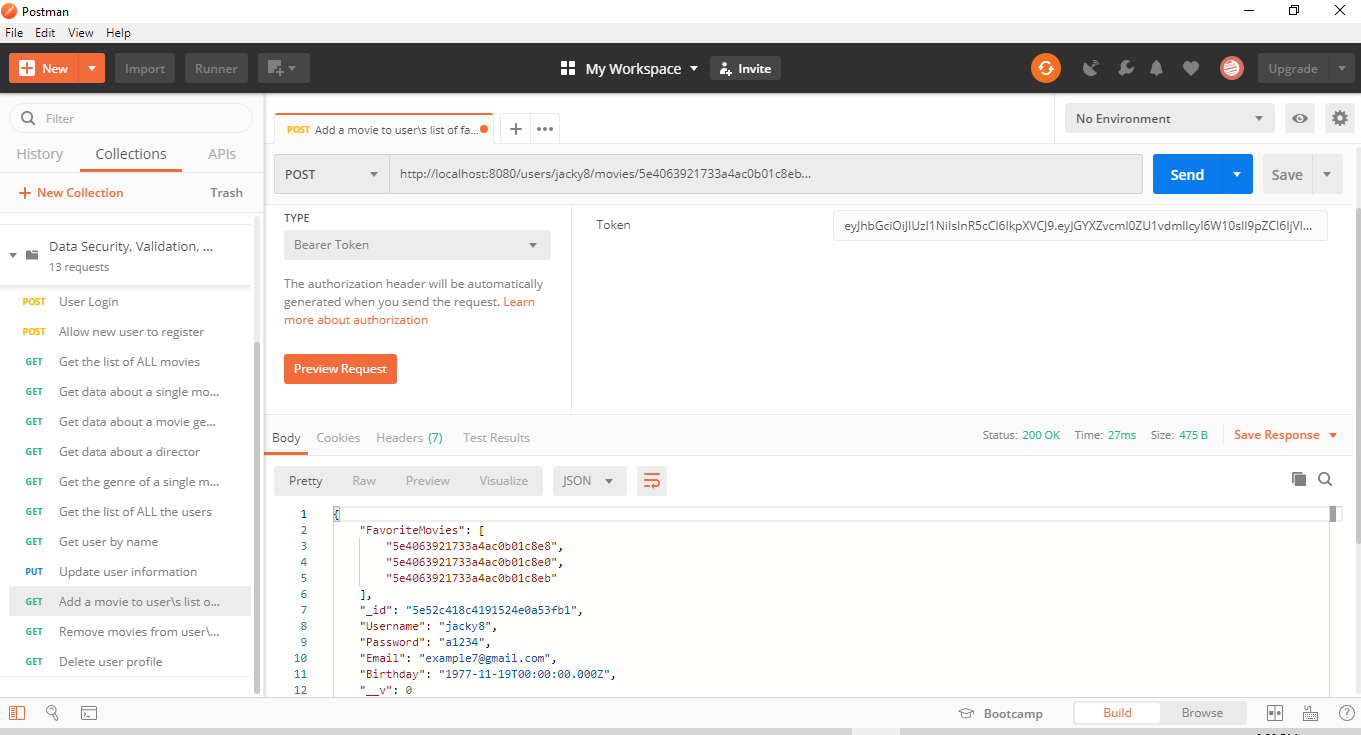
**Six: Return a list of ALL users:**

****

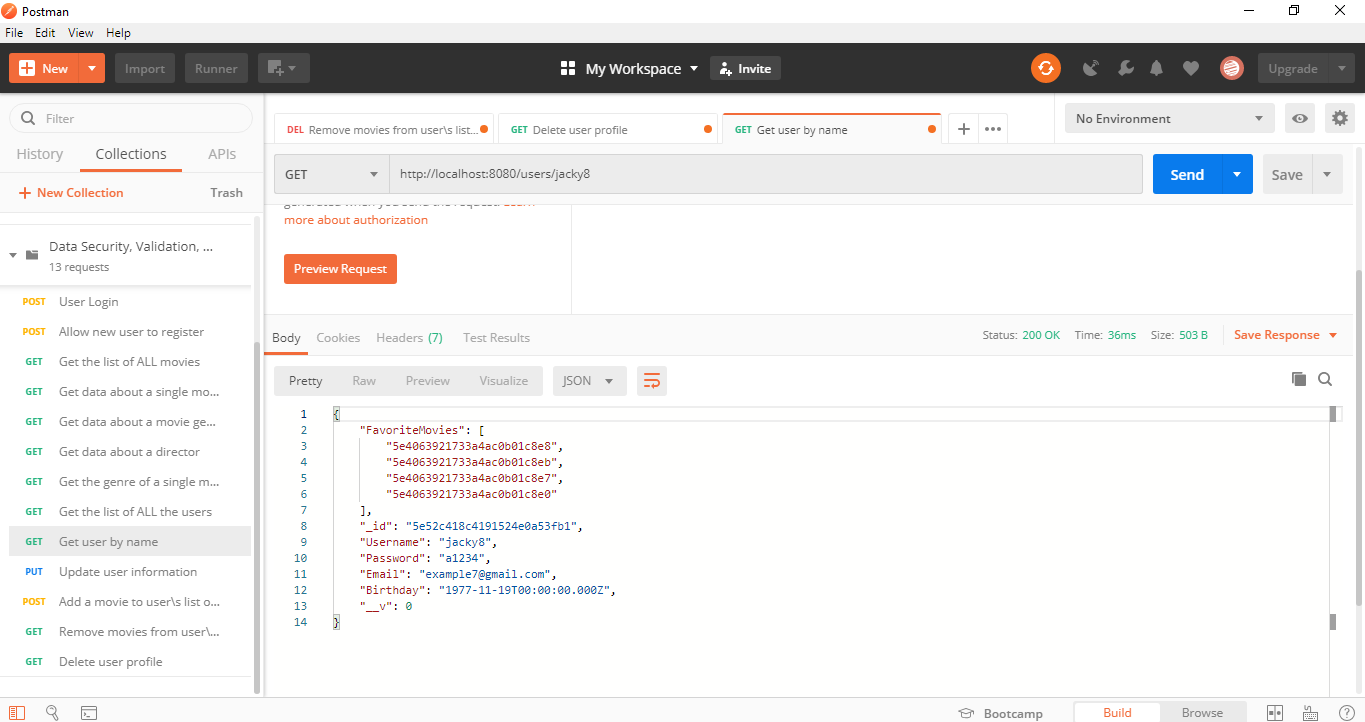
**Seven: Allow users to update their user info (username, password, email, date of birth):**

****

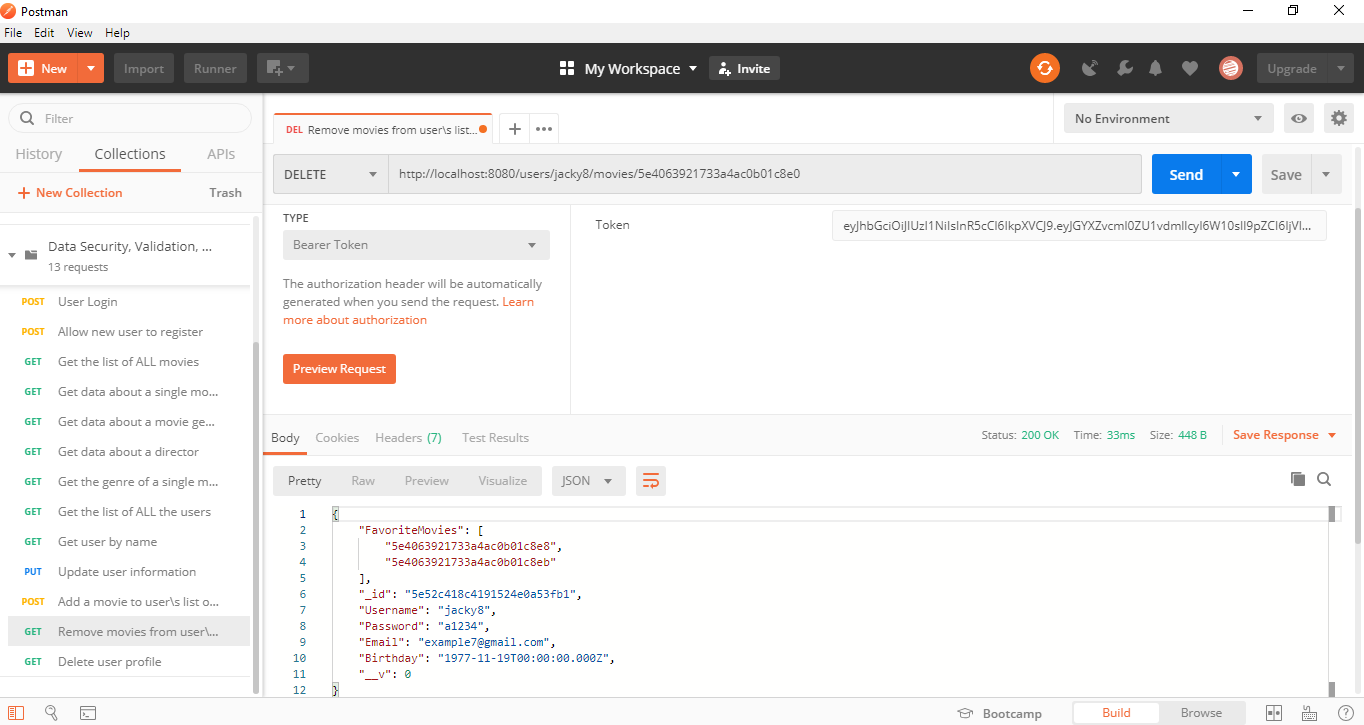
**Eight: Allow users to add a movie to their list of favorites:**

****

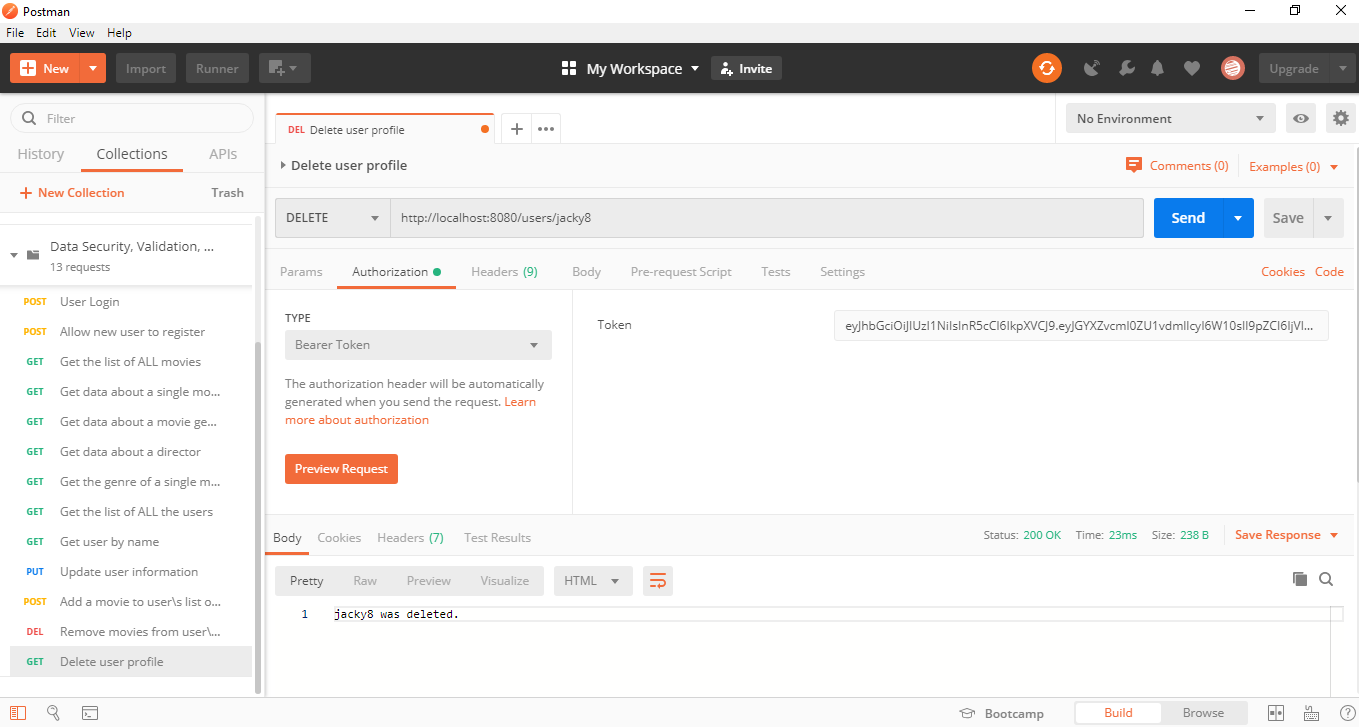
**Nine: Get user by Name:**

****

**Ten: Allow users to remove a movie from their list of favorites:**

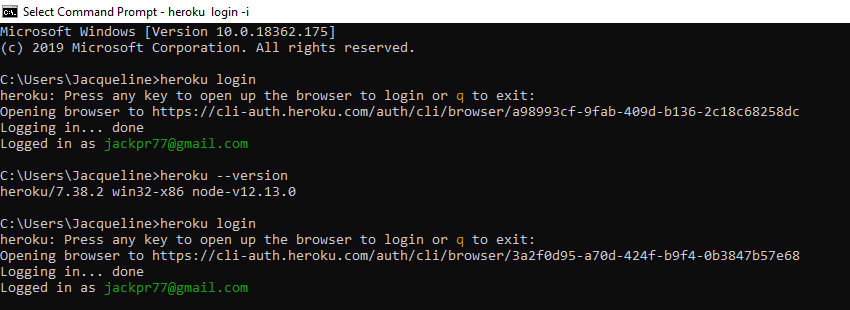
****

**Eleven: Allow existing users to deregister with authorization token:**

****

**Exercises 2.10b**

**Installed Heroku via command prompt:**

****