

1. API MAPPING

Pages + Data

- **Home:** contains data fetched from the API including quote ID, quote text, and quote author
- **Quotes:** contains data saved by user including all the “saved” or “liked” quote data

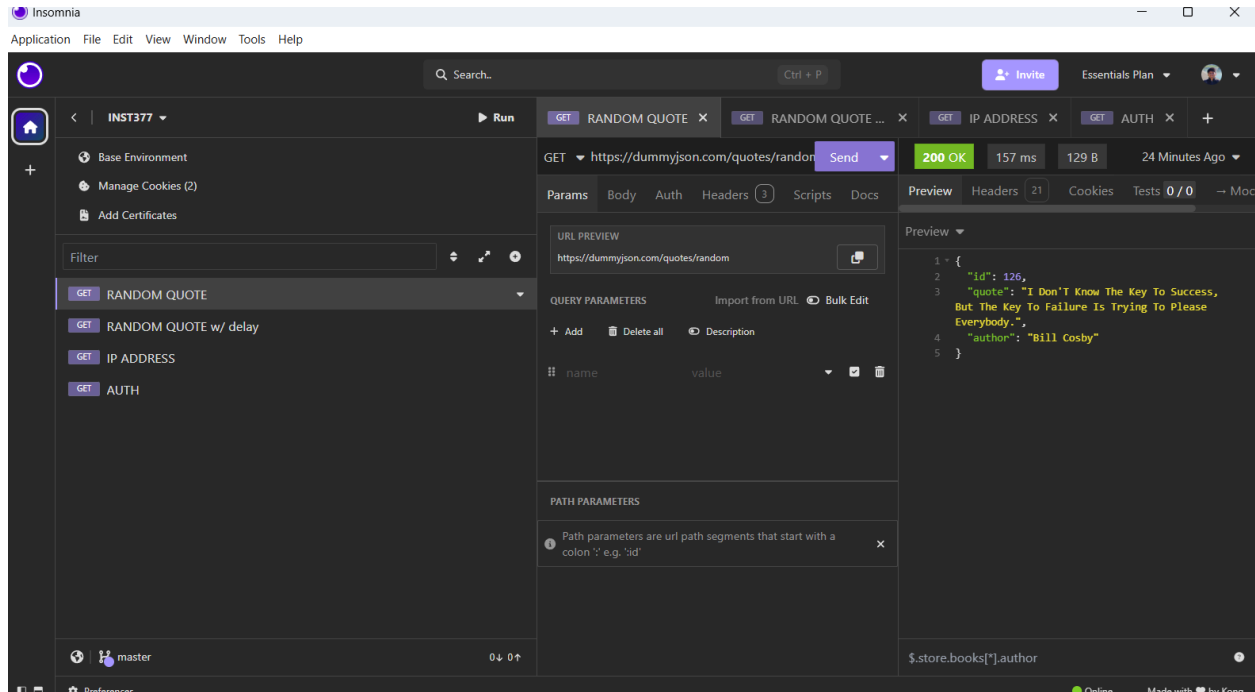
API's

- **GET** <https://dummyjson.com/quotes/random> - Fetch one new random quote
- **GET** <https://dummyjson.com/quotes/random?delay=1000> - Fetch one new random quote with latency delay
- **POST** [/quote](#) - save new quote to the database
- **GET** [<USER_ID>/quotes](#) - Fetch quotes “saved” or “liked” by the user from the database.
- **POST** [<USER_ID>/like-quote](#) - “save” or “like” quote by the user
- **DELETE** [<USER_ID>/unlike-quote](#) - “unsave” or “unlike” quote by the user

The API will connect the website to the database, storing quotes, user's, and liked quotes by users. The users will be able to interact with the quotes on the websites including liking and unliking quotes which will reflect in the database.

2. API RESULTS

API: <https://dummyjson.com/quotes/random>



API: <https://dummyjson.com/quotes/random?delay=1000>

