CUNY HACKATHON
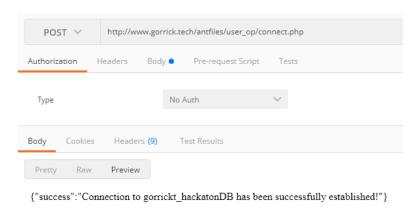
BACK-END

1. Connect to MySQL Database
   - Use your browser to go to the following link to connect to MySQL database. The file is hosted by BLUEHOST.COM.

   Link: http://www.gorrick.tech/antfiles/user_op/connect.php
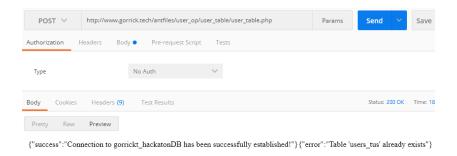
   Possible outcome:

POST ∨	http://www.gorrick.tech/antfiles/user_op/connect.php

   Authorization   Headers   Body ●   Pre-request Script   Tests

   Type   No Auth ∨

   Body   Cookies   Headers (9)   Test Results

   Pretty   Raw   Preview

   {"success":"Connection to gorrickt_hackatonDB has been successfully established!"}

   OR "error": "Connection to gorrickt_hackatonDB has not been established"}

2. Create MySQL user table:
   - Use your browser to go to the following link to create user table.
     Link: http://www.gorrick.tech/antfiles/user_op/user_table/user_table.php

   Possible outcome:

POST ∨	http://www.gorrick.tech/antfiles/user_op/user_table/user_table.php	Params	**Send** ∨	Save

   Authorization   Headers   Body ●   Pre-request Script   Tests

   Type   No Auth ∨

   Body   Cookies   Headers (9)   Test Results   Status: 200 OK   Time: 18

   Pretty   Raw   Preview

   {"success":"Connection to gorrickt_hackatonDB has been successfully established!"}{"error":"Table 'users_tus' already exists"}

   OR {Database connection output} AND {"success":"You have created table 'users_tus"}
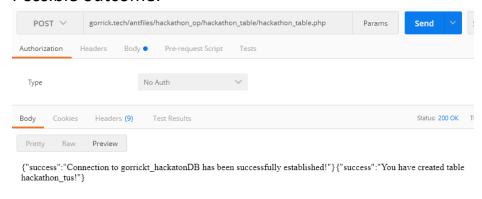
CUNY HACKATHON

Create MySQL hackathon table:

➢ Use your browser to go to the following link to create the table.
Link:

http://www.gorrick.tech/antfiles/hackathon_op/hackathon_table/hackaton_table.php

Possible outcome:

OR {Database connection output}

Note: Please note that for all queries, there is catch if error occurs while processing SQL statement and appropriate output is produced.

Briefly About the Parameters

Signup.php | params: email, password, password2

LogIn.php | params: email, password

LogOut.php | params: email

AddHackathon.php | params: name, description, prize, city, state, startDate, endDate,

hasTime, info, link, imageLink, hackathonImage

DeleteHackathon.php | params: name, link [it matches based on name & link]

RetrieveHackathon.php | params: no params {Post Request}