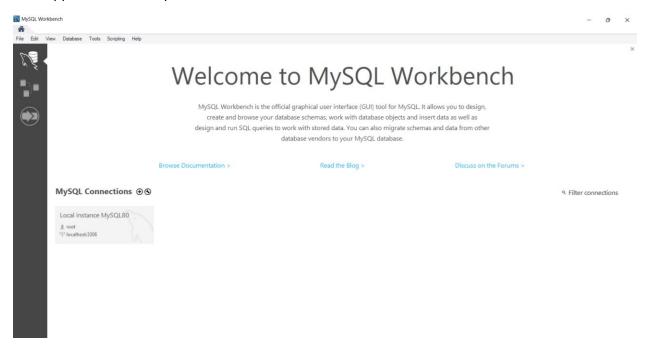
# Lab 1 Setup Environment & Implement a Website

Set up MySQL

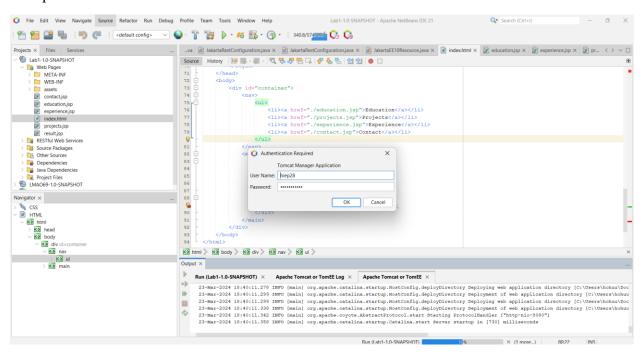
```
Command Prompt - mysql -u × + v
Microsoft Windows [Version 10.0.22631.3296]
(c) Microsoft Corporation. All rights reserved.
C:\Users\hohuu>mysql -u root -p
Enter password: *******
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
C:\Users\hohuu>mysql -u root -p
Enter password: *******
Welcome to the MySQL monitor. Commands end with ; or \gray{g}.
Your MySQL connection id is 9
Server version: 8.0.36 MySQL Community Server - GPL
Copyright (c) 2000, 2024, Oracle and/or its affiliates.
Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysgl> show databases
 Database
  information_schema
  mysql
  performance_schema
4 rows in set (0.02 sec)
mysql>
```

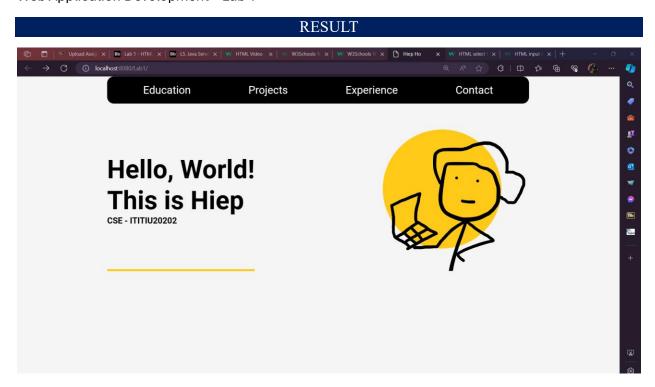
I do not install Navicat as I have MySQL Workbench which is a built-in GUI for the latest version 8.0

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### Set up Netbeans and Tom Cat Server



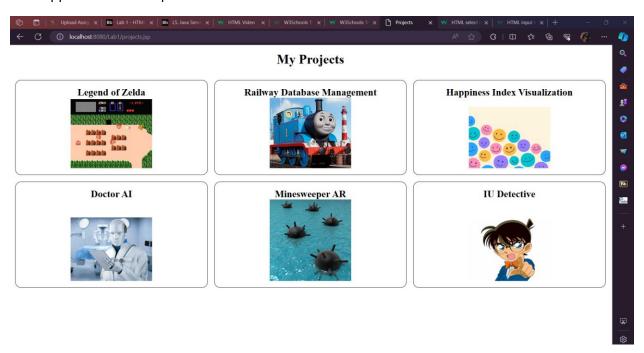


### **EDUCATION TAB**

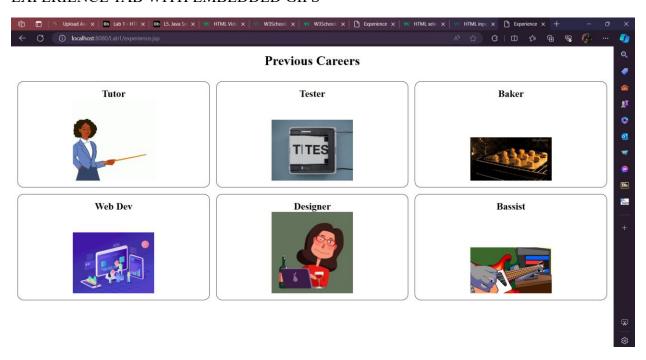


PROJECTS TAB

# Hồ Hữu Hiệp – ITITIU20202 Web Application Development – Lab 1

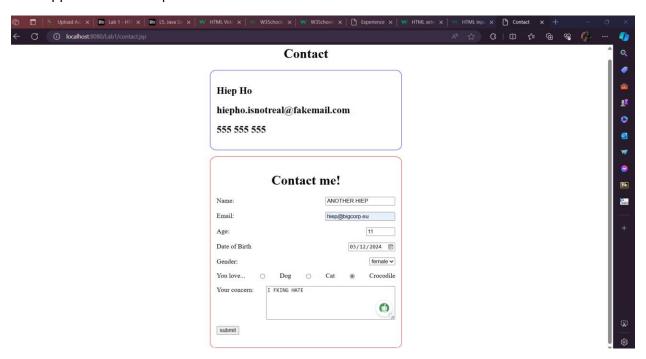


## EXPERIENCE TAB WITH EMBEDDED GIFS



CONTACT TAB WITH FORM

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### AND RESULT AFTER SENDING

