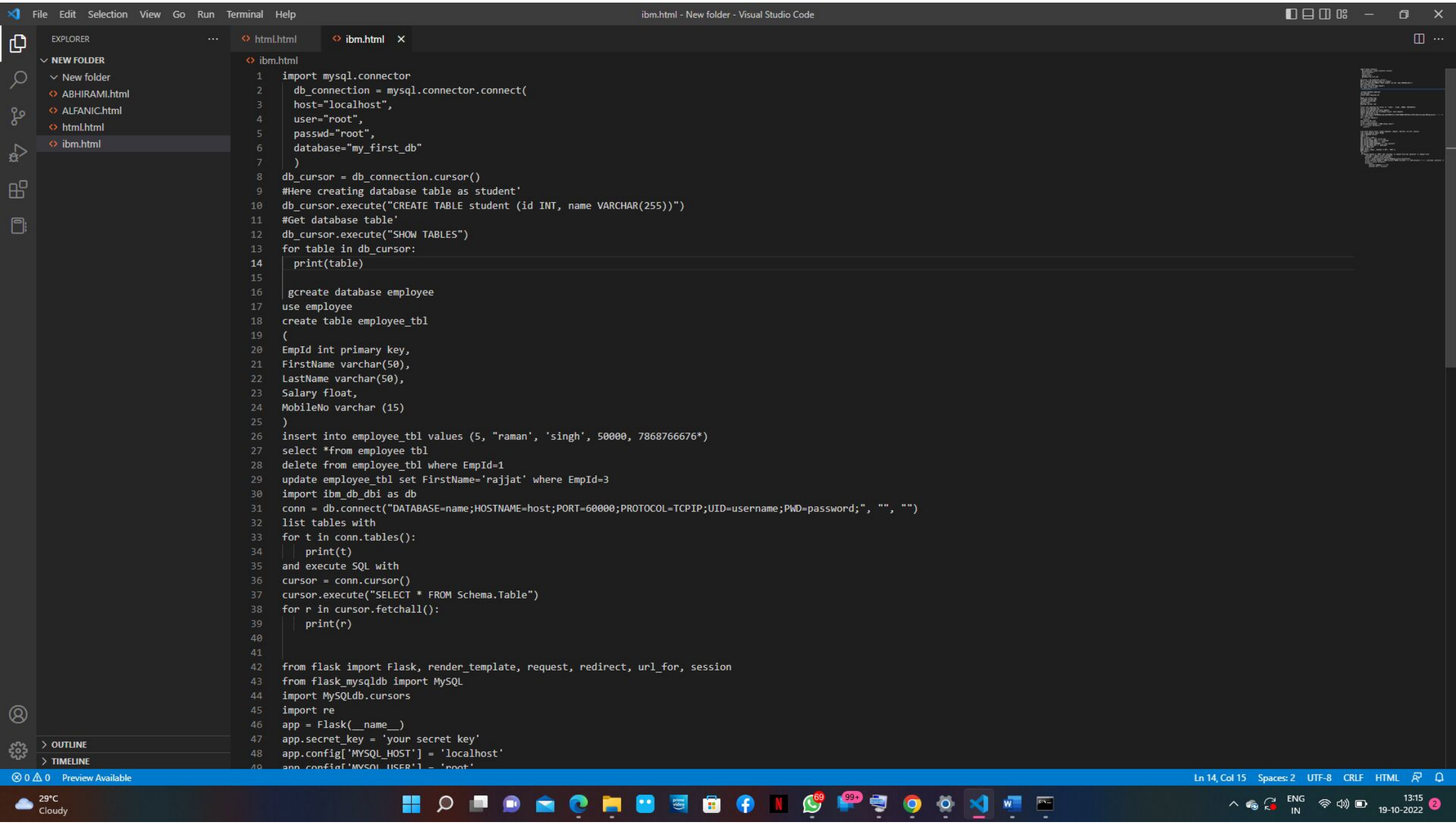
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ibm.html - New folder - Visual Studio Code
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ALFANIC.html
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ibm.html
import mysql.connector
db_connection = mysql.connector.connect(
host="localhost",
user="root",
passwd="root",
database="my_first_db"
)
db_cursor = db_connection.cursor()
#Here creating database table as student'
db_cursor.execute("CREATE TABLE student (id INT, name VARCHAR(255))")
#Get database table'
db_cursor.execute("SHOW TABLES")
for table in db_cursor:
print(table)
gcreate database employee
use employee
create table employee_tbl
(
EmpId int primary key,
FirstName varchar(50),
LastName varchar(50),
Salary float,
MobileNo varchar (15)
)
insert into employee_tbl values (5, "raman', 'singh', 50000, 7868766676*)
select *from employee tbl
delete from employee_tbl where EmpId=1
update employee_tbl set FirstName='rajjat' where EmpId=3
import ibm_db_dbi as db
conn = db.connect("DATABASE=name;HOSTNAME=host;PORT=60000;PROTOCOL=TCPIP;UID=username;PWD=password;", "", "")
list tables with
for t in conn.tables():
print(t)
and execute SQL with
cursor = conn.cursor()
cursor.execute("SELECT * FROM Schema.Table")
for r in cursor.fetchall():
print(r)
from flask import Flask, render_template, request, redirect, url_for, session
from flask_mysqldb import MySQL
import MySQLdb.cursors
import re
app = Flask(__name__)
app.secret_key = 'your secret key'
app.config['MYSQL_HOST'] = 'localhost'
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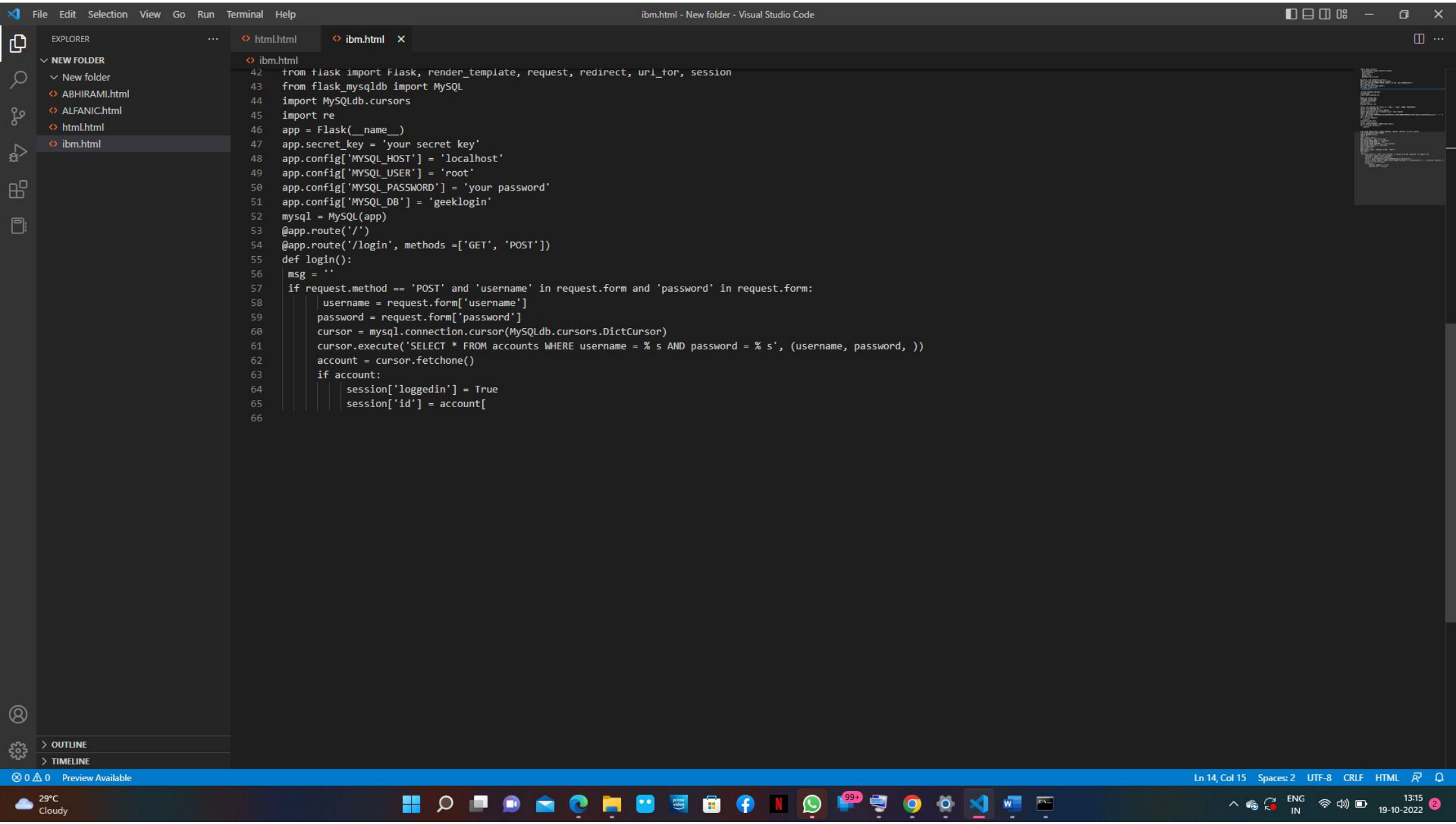
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from flask import Flask, render_template, request, redirect, url_for, session
from flask_mysqldb import MySQL
import MySQLdb.cursors
import re
app = Flask(__name__)
app.secret_key = 'your secret key'
app.config['MYSQL_HOST'] = 'localhost'
app.config['MYSQL_USER'] = 'root'
app.config['MYSQL_PASSWORD'] = 'your password'
app.config['MYSQL_DB'] = 'geeklogin'
mysql = MySQL(app)
@app.route('/')
@app.route('/login', methods =['GET', 'POST'])
def login():
msg = ''
if request.method == 'POST' and 'username' in request.form and 'password' in request.form:
username = request.form['username']
password = request.form['password']
cursor = mysql.connection.cursor(MySQLdb.cursors.DictCursor)
cursor.execute('SELECT * FROM accounts WHERE username = % s AND password = % s', (username, password,))
account = cursor.fetchone()
if account:
session['loggedin'] = True
session['id'] = account[
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import mysql.connector db_connection = mysql.connector.connect(host="localhost", user="root", passwd="root", database="my_first_db") db_cursor = db_connection.cursor() #Here creating database table as student' db_cursor.execute("CREATE TABLE student (id INT, name VARCHAR(255))") #Get database table' db_cursor.execute("SHOW TABLES") for table in db_cursor: print(table) gcreate database employee use employee create table employee_tbl (EmpId int primary key, FirstName varchar(50), LastName varchar(50), Salary float, MobileNo varchar (15)) insert into employee_tbl values (5, "raman', 'singh', 50000, 7868766676*) select *from employee tbl delete from employee_tbl where EmpId=1 update employee_tbl set FirstName='rajjat' where EmpId=3 import ibm_db_dbi as db conn = db.connect("DATABASE=name;HOSTNAME=host;PORT=60000;PROTOCOL=TCPIP;UID=username;PWD=password;", "", "") list tables with for t in conn.tables(): print(t) and execute SQL with cursor = conn.cursor() cursor.execute("SELECT * FROM Schema.Table") for r in cursor.fetchall(): print(r) from flask import Flask, render_template, request, redirect, url_for, session from flask_mysqldb import MySQL import MySQLdb.cursors import re app = Flask(__name__) app.secret_key = 'your secret key' app.config['MYSQL_HOST'] = 'localhost' app.config['MYSQL_USER'] = 'root' app.config['MYSQL_PASSWORD'] = 'your password' app.config['MYSQL_DB'] = 'geeklogin' mysql = MySQL(app) @app.route('/') @app.route('/login', methods =['GET', 'POST']) def login(): msg = '' if request.method == 'POST' and 'username' in request.form and 'password' in request.form: username = request.form['username'] password = request.form['password'] cursor = mysql.connection.cursor(MySQLdb.cursors.DictCursor) cursor.execute('SELECT * FROM accounts WHERE username = % s AND password = % s', (username, password,)) account = cursor.fetchone() if account: session['loggedin'] = True session['id'] = account[

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