

```

const mysql = require('mysql2/promise');

const dbConfig = {
  host: 'localhost',
  port: 3306,
  user: 'root',
  password: '@Nhungvu123',
  database: 'project',
  charset: 'utf8mb4'
};

const pool = mysql.createPool(dbConfig);

async function sqlQuery(query, params = []) {
  try {
    const connection = await pool.getConnection(); // Get connection from the
    pool
    const [results] = await connection.execute(query, params);
    connection.release(); // Release the connection back to the pool
    return results;
  } catch (err) {
    console.error('Error executing query:', err);
    throw err;
  }
}

module.exports = {
  sqlQuery
};

```