Tran Phuc Quy

Junior Frontend Developer

123 Dac Nhan
Can Tho, ST 12345
(123) 456-7890
quyphuctran1@gmail.com

Skills

HTML, CSS, JavaScript, Accessibility, Figma to Design, Responsive Web Design, Technical Writing, Presentation

Education

International University, Ho Chi Minh city - Bachelor Degree

September 2023 to September 2027

List of exciting things you did at university

Experience

Company Name, Location - Job Title

Month 20xx to Month 20xx

- List of achievements
- List of achievements
- List of achievements

Skills: List of skills used or gained at this company

Company Name, Location - Job Title

Month 20xx to Month 20xx

- List of achievements
- List of achievements
- List of achievements

Skills: List of skills used or gained at this company

Across the Internet

GitHub: elite3012

Submission Checklist:

What:
Build a personal CV webpage using **only HTML**, including sections like education, skills, and experience.

Why:
To practice **semantic HTML structure** and prepare for future styling with CSS. It helps you learn how to organize content meaningfully for accessibility and SEO.

How:

Use proper HTML tags (like `<header>`, `<section>`, `<footer>`), add meta and Open Graph tags, link a favicon, and structure your content clearly. Then upload your page to **GitHub** for submission.

Lab1 > TranPhucQuy_ITITDK23027.sql

```sql

CREATE TABLE Student (
    StudentID INT PRIMARY KEY,
    StudentName VARCHAR(100),
    DoB DATE,
    Major VARCHAR(100)
);

CREATE TABLE Course (
    CourseID INT PRIMARY KEY,
    CourseName VARCHAR(100)
);

CREATE TABLE Register (
    StudentID INT,
    CourseID INT,
    PRIMARY KEY (StudentID, CourseID),
    FOREIGN KEY (StudentID) REFERENCES Student(StudentID),
    FOREIGN KEY (CourseID) REFERENCES Course(CourseID)
);

CREATE TABLE Lecturer (
    LecturerID INT PRIMARY KEY,
    DepartmentID INT
    LecturerName VARCHAR(100),
    FOREIGN KEY (DepartmentID) REFERENCES Department(DepartmentID)
);

CREATE TABLE Teach (
    LecturerID INT,
    CourseID INT,
    PRIMARY KEY (LecturerID, CourseID),
    FOREIGN KEY (LecturerID) REFERENCES Lecturer(LecturerID),
    FOREIGN KEY (CourseID) REFERENCES Course(CourseID)
);

CREATE TABLE Department (
    DepartmentID INT PRIMARY KEY,
    DepartmentName VARCHAR(100)
);

ALTER TABLE Lecturer
```

```
);

ALTER TABLE Lecturer
ADD FOREIGN KEY (DepartmentID) REFERENCES Department(DepartmentID);
```

Submission checklist:

What:
Create a **database** using **MySQL** with related tables (e.g., Student, Course, Lecturer, Department, Register, Teach) and export it as an SQL file.

Why:
To understand **database design** and how to define relationships (primary/foreign keys) between entities in a school system.

How:
Write SQL `CREATE TABLE` statements, set up **keys and constraints**, insert sample data, **export the database** as `fullname_id.sql`, and include it in submission zip file.

Lab1 > TranPhucQuy_ITITDK23027.sql

```sql

CREATE TABLE Student (
    StudentID INT PRIMARY KEY,
    StudentName VARCHAR(100),
    DoB DATE,
    Major VARCHAR(100)
);

CREATE TABLE Course (
    CourseID INT PRIMARY KEY,
    CourseName VARCHAR(100)
);

CREATE TABLE Register (
    StudentID INT,
    CourseID INT,
    PRIMARY KEY (StudentID, CourseID),
    FOREIGN KEY (StudentID) REFERENCES Student(StudentID),
    FOREIGN KEY (CourseID) REFERENCES Course(CourseID)
);

CREATE TABLE Lecturer (
    LecturerID INT PRIMARY KEY,
    LecturerName VARCHAR(100),
    DepartmentID INT
);

CREATE TABLE Teach (
    LecturerID INT,
    CourseID INT,
    PRIMARY KEY (LecturerID, CourseID),
    FOREIGN KEY (LecturerID) REFERENCES Lecturer(LecturerID),
    FOREIGN KEY (CourseID) REFERENCES Course(CourseID)
);

CREATE TABLE Department (
    DepartmentID INT PRIMARY KEY,
    DepartmentName VARCHAR(100)
);

ALTER TABLE Lecturer
ADD FOREIGN KEY (DepartmentID) REFERENCES Department(DepartmentID);
```