CV Website Project

My Purpose :

My project is a CV preparation and CV exhibition website project. The main purpose of this project is to create an environment where people can easily create and display their CVs. Employers who examine the CVs on display will be able to easily find people with CVs that suit them.

Some important codes :

Below I share the most important codes I used in our code. We added the "Languages" section of each code. Sections like this are also available for other WorkExperiences, Educations, Skills, Interests, Hobbies and References sections.

addCv.html

```html
<h5>Languages</h5>
<p><button type="button"
        onclick="addElement('languagesContainer', 'Language', [{ type: 'text', nameSuffix: 'Levels[]' }])">Add
        Language</button>
    <button type="button" onclick="deleteElement('languagesContainer')">Delete Language</button>
</p>
<div id="languagesContainer"></div>
```

This code contains the code to create an add button and a delete button. The Add button allows the user who presses this button to create a field where they can add their information. The Delete button is used to delete the last field where the user can add information for the user who presses this button.

submitCv.php

```php
if (isset($_POST['LanguageNames'])) {
    $languageNames = $_POST['LanguageNames'];
    $languageLevels = $_POST['LanguageLevels'];
    for ($i = 0; $i < count($languageNames); $i++) {
        $sql = "INSERT INTO Languages (CVId, LanguageName, ProficiencyLevel) VALUES ('$cvId', '{$languageNames[$i]}', '{$languageLevels[$i]}')";
        $conn->query($sql);
    }
}
```

This code ensures that all information sent from the "addCv.html" code is added to the database.

cv.php and myCv.php

```php
$languageSql = "SELECT * FROM Languages WHERE CVId = " . $cv['CVId'];
$languageResult = $conn->query($languageSql);
if ($languageResult->num_rows > 0) {
    echo "<div>";
    echo "<h2>Languages</h2>";
    echo "<hr>";
    while ($language = $languageResult->fetch_assoc()) {
        echo "<p><strong>Language : </strong>" . $language['LanguageName'] . "</p>";
        echo "<p><strong>Level : </strong>" . $language['ProficiencyLevel'] . "</p>";
        echo "<br>";
    }
    echo "</div>";
}
```

This code allows displaying all CV information.

updateCv.php

```php
<h5>Languages</h5>
<p><button type="button" onclick="addElement('languagesContainer', 'Language', [{ type: 'text', nameSuffix: 'Levels[]' }])">Add Language</button>
    <button type="button" onclick="deleteElement('languagesContainer')">Delete Language</button>
</p>
<div id="languagesContainer">
    <?php
    while ($language = $languagesResult->fetch_assoc()) : ?>
        <div>
            <span>Language :</span>
            <input type="text" name="LanguageNames[]" value="<?php echo htmlspecialchars($language['LanguageName']); ?>">
            <span>Level :</span>
            <input type="text" name="LanguageLevels[]" value="<?php echo htmlspecialchars($language['ProficiencyLevel']); ?>">
        </div>
    <?php endwhile; ?>
</div>
```

This code contains the code to create the add button and delete button. The Add button allows the user who presses this button to create a field where they can add their information. The delete button is used to delete the last field where the user who pressed this button can add information. It also retrieves the necessary information from the database and creates as much space as there is information.

updateCvData.php

```php
if (isset($_POST['LanguageNames'])) {
    $languageNames = $_POST['LanguageNames'];
    $languageLevels = $_POST['LanguageLevels'];
    $deleteLanguagesSql = "DELETE FROM Languages WHERE CVId = '$cvId'";
    $conn->query($deleteLanguagesSql);
    for ($i = 0; $i < count($languageNames); $i++) {
        $sqlInsertLanguage = "INSERT INTO Languages (CVId, LanguageName, ProficiencyLevel) VALUES ('$cvId', '{$languageNames[$i]}', '{$languageLevels[$i]}')";
        $conn->query($sqlInsertLanguage);
    }
} else {
    $deleteAllLanguagesSql = "DELETE FROM Languages WHERE CVId = '$cvId'";
    $conn->query($deleteAllLanguagesSql);
}
```

This code ensures that all information sent from the "updateCv.php" code is updated in the database.

Our database tables :

```
CREATE TABLE Users (
 UserID INT PRIMARY KEY AUTO_INCREMENT,
 Username VARCHAR(50) NOT NULL,
 Email VARCHAR(100) NOT NULL,
 `Password` VARCHAR(255) NOT NULL
);
CREATE TABLE CV (
 CVId INT PRIMARY KEY AUTO_INCREMENT,
 UserID INT,
 Picture BLOB,
 FirstName VARCHAR(50),
 LastName VARCHAR(50),
 Email VARCHAR(100),
 PhoneNumber VARCHAR(20),
 `Profile` TEXT,
 `Address` VARCHAR(255),
 PostCode VARCHAR(20),
 City VARCHAR(50),
 LinkedInURL VARCHAR(255),
 FOREIGN KEY (UserID) REFERENCES Users(UserID)
);
CREATE TABLE Languages (
 LanguageID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 LanguageName VARCHAR(50),
 ProficiencyLevel VARCHAR(50),
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
```

```sql
);

CREATE TABLE WorkExperiences (
 WorkExperienceID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 CompanyName VARCHAR(100),
 `Role` VARCHAR(100),
 StartDate DATE,
 EndDate DATE,
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);

CREATE TABLE Educations (
 EducationID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 InstitutionName VARCHAR(100),
 Degree VARCHAR(100),
 StartYear YEAR,
 EndYear YEAR,
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);

CREATE TABLE Skills (
 SkillID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 SkillName VARCHAR(100),
 ProficiencyLevel VARCHAR(50),
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);

CREATE TABLE Interests (
 InterestID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
```
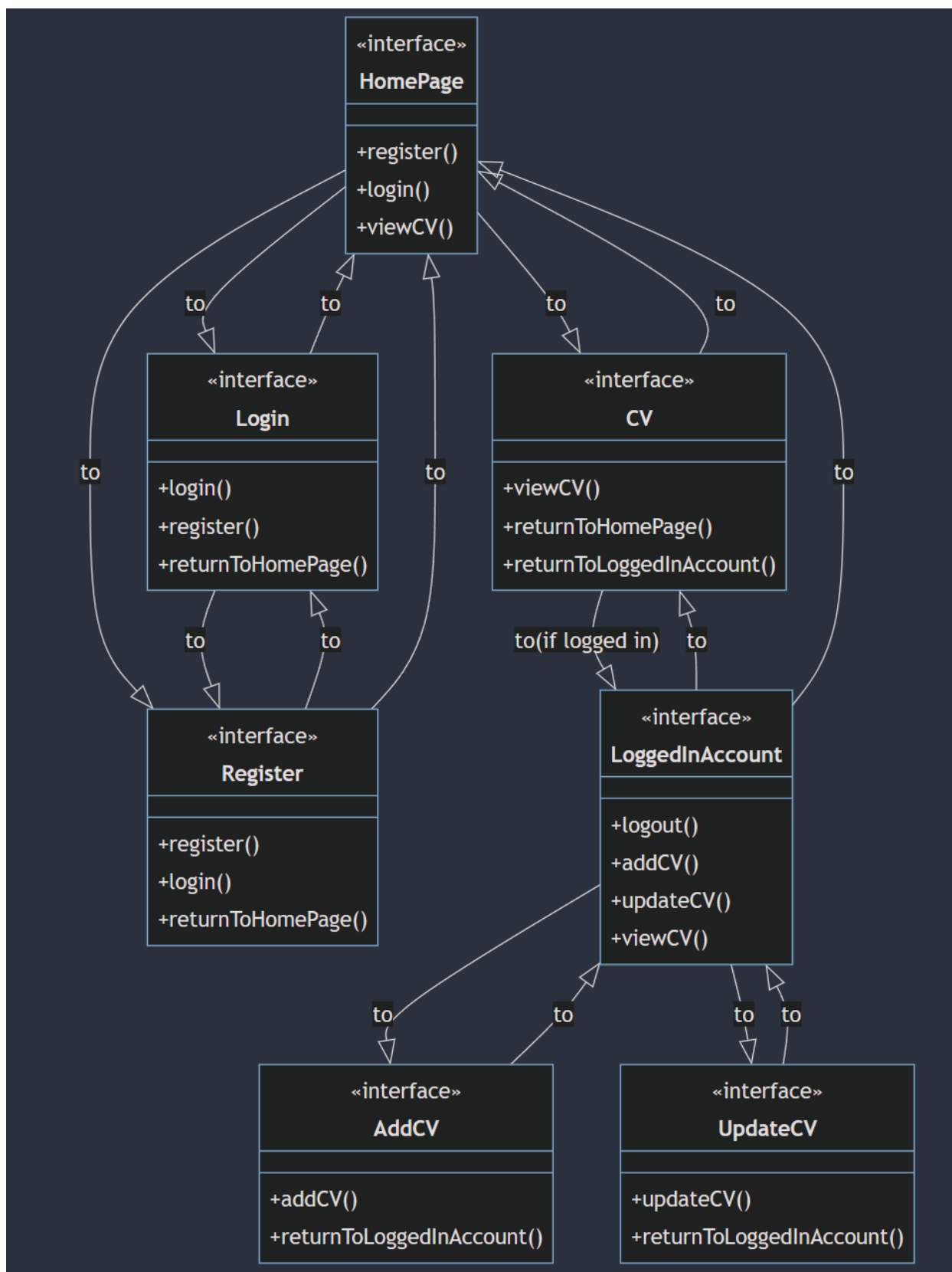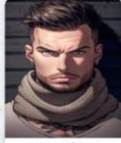
```sql
  Interest VARCHAR(100),
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);
CREATE TABLE Hobbies (
 HobbyID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 Hobby VARCHAR(100),
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);
CREATE TABLE `References` (
 ReferenceID INT PRIMARY KEY AUTO_INCREMENT,
 CVId INT,
 ReferenceName VARCHAR(100),
 `Position` VARCHAR(100),
 ContactInformation VARCHAR(255),
 FOREIGN KEY (CVId) REFERENCES CV(CVId)
);
```

Professional Profiles
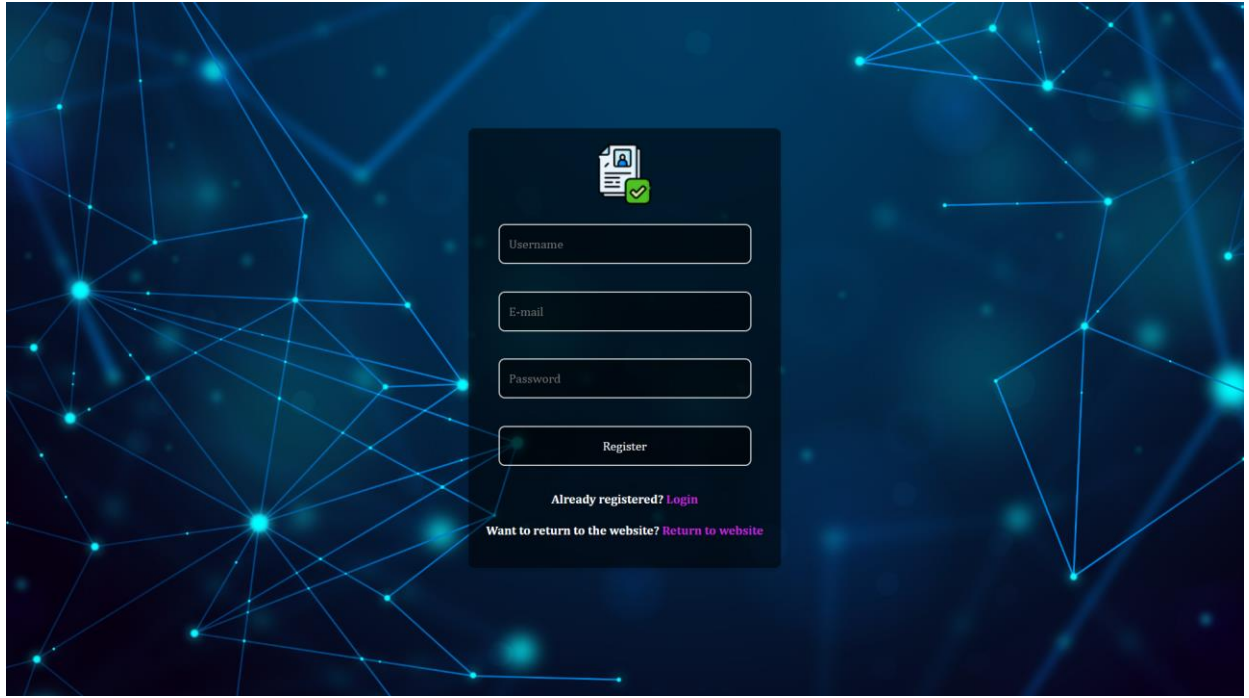
Emre Oktay

Dündar Dinç

Efe Demir

Pelin Çiçek

Buse Su

Dilara Yıldırım

LOGIN

Username

Password

Login

Don't have an account? Register

Don't want to log in? Return to website

Username

E-mail

Password

Register

Already registered? Login

Want to return to the website? Return to website

Search CVs...   **Search**   **My CV**   **Update My CV**   **Log Out**

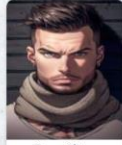### Professional Profiles

Emre Oktay

Dündar Dinç

Efe Demir

Pelin Çiçek

Buse Su

Dilara Yıldırım

Professional Profiles

Emre Oktay

Dündar Dinç

Efe Demir

Pelin Çiçek

Buse Su

Dilara Yıldırım

Personal Information

Profile Picture

Name
Emre Oktay

Email
d@d.com

Phone Number
d

Address
d

PostCode
d

City
d

LinkedIn URL

Languages

Emre Oktay

d

Work Experiences

Company : dd

Role : dd

Duration : 2023-12-02 to 2023-12-03

Company : d

Role : d

Duration : 2024-01-01 to 2024-01-02

Education

Institution : dd

Degree : dd

Years : 2000 - 2000

References

Name : dd

Position : dd

Update CV

Picture
Dosya Seç | Seç... yok

First Name
Emre

Last Name
Oktay

Email
d@d.com

Phone Number
d

Profile
d

Address
d

Post Code
d

City
d

LinkedIn URL

Languages
(Add Language) (Delete Language)

| Language : dd | Level : dd |
| Language : dd | Level : dd |

Work Experiences
(Add Work Experience) (Delete Work Experience)

| WorkExperience : dd | Role : dd | StartDate : 02.12.2023 | EndDate : 03.12.2023 |
| WorkExperience : d | Role : d | StartDate : 01.01.2024 | EndDate : 02.01.2024 |

Educations
(Add Education) (Delete Education)

| Education : dd | Degree : dd | StartYear : 2000 | EndYear : 2000 |

Skills
(Add Skill) (Delete Skill)

| Skill : dd | Level : dd |

Interests
(Add Interest) (Delete Interest)

| Interest : d |
| Interest : dd |

Hobbies
(Add Hobby) (Delete Hobby)

Add CV

Picture
Dosya Seç | Seç... yok

First Name

Last Name

Email

Phone Number

Profile

Address

Post Code

City

LinkedIn URL

Languages
(Add Language) (Delete Language)

Work Experiences
(Add Work Experience) (Delete Work Experience)

Educations
(Add Education) (Delete Education)

Skills
(Add Skill) (Delete Skill)

Interests
(Add Interest) (Delete Interest)

Hobbies
(Add Hobby) (Delete Hobby)

References
(Add Reference) (Delete Reference)