# Instruction Guide: How to Run the Skyfall Project

#### 1. Installation:

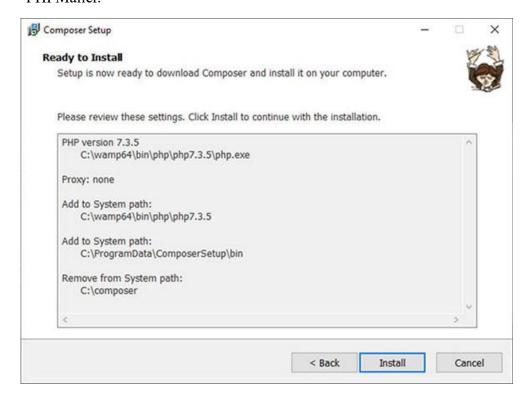
## **Step 1: Install XAMPP**

- Navigate to XAMPP's official website or click on the following link to download XAMPP.
- Follow the installation instructions provided on the website.



## **Step 2: Install Composer**

- Visit <u>Composer's official website</u> or click on the link provided to download Composer.
- Once Composer is downloaded, open Command Prompt.
- Run the following command: `composer require phpmailer/phpmailer` to install PHPMailer.

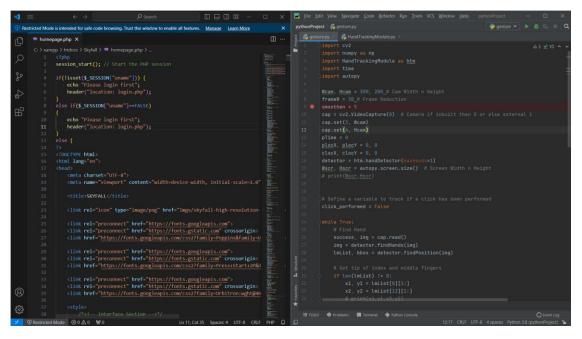




# 2. Running the Project:

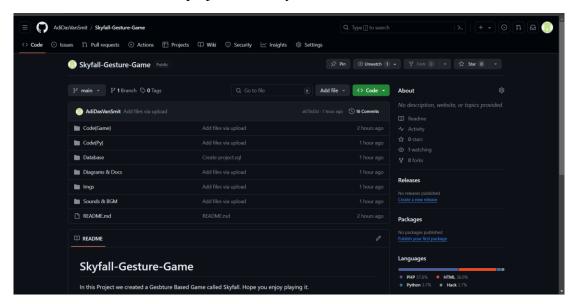
## **Step 1: Install Development Tools**

• Install any development tools that support running PHP, HTML, CSS, JavaScript, and Python codes. Recommended tools include Visual Studio and PyCharm.



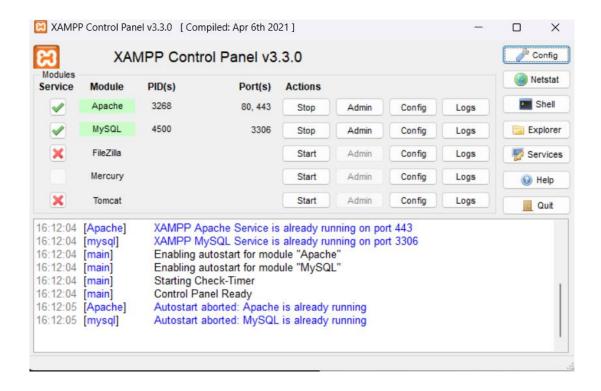
**Step 2: Accessing the Project Code** 

- Visit the Skyfall Project repository on GitHub by following this link: <u>Skyfall GitHub Repository</u>.
- Clone or download the project code to your local machine.



## **Step 3: Configuring Environment**

- Open XAMPP and start the Apache server and MySQL database.
- Configure the project files as necessary, including database connections and environment variables.



### **Step 4: Running the Project**

- Navigate to the project directory where you have downloaded the Skyfall Project code.
- Launch your preferred development tool (e.g., Visual Studio or PyCharm).
- Open the project files within the development environment.
- Start the local server to run the PHP, HTML, CSS, JavaScript, and Python codes.
- Access the project via your web browser by entering the appropriate URL.



By following these steps, you should be able to successfully install and run the Skyfall Project on your local machine.

For any further assistance or troubleshooting, refer to the project's documentation or seek help from the project maintainers.

After following these simple steps, you're all set to embark on your Skyfall Game! We hope you thoroughly enjoy playing the game. Have fun, and happy gaming!