

## How to Run the Project

1. **Download the Source Code**(from the source code pdf)
  - Retrieve all necessary files from the source code repository.
  - Ensure you have the correct directory structure:
    - Under **static folder**: CSS files as styles.css
    - Under **templates folder**: Text files as index.html
    - Main application file: Python files as **app.py**
2. **Set Up the Environment**
  - Install **Visual Studio Code** (preferred IDE).
  - Ensure Python is installed and correctly configured.
  - Set up a **virtual environment** if needed to manage dependencies.
3. **Obtain the API Key**
  - Retrieve the required API key from the browser or source mentioned in your documentation.
  - Add the API key to the environment variables or configuration file.
4. **Install Dependencies**
  - Open the terminal in Visual Studio Code.
  - Navigate to the project directory using:

```
cd path/to/project
```
  - Install required packages using:

```
pip install -r requirements.txt
```
5. **Run the Project**
  - Execute the application using:

```
python app.py
```
  - Ensure no errors occur during execution.
6. **Access the Application**
  - Once running, open a web browser and go to the local server URL (usually **<http://127.0.0.1:5000>** or as specified in **app.py**).

Now the website runs as mentioned

