**SEVAK**

-Finding the right doctor won't be a hassle anymore.

**(**[**https://github.com/royalpinto007/Sevak**](https://github.com/royalpinto007/Sevak)**)**

**Prerequisites:**

* **Python should be installed in the computer. (Preferably, Python 3.10)**
* **Make sure that inside path is within the Sevak directory. If not, the command is [cd Seva].**
* **Also, use command [pip install virtualenv] in order to install virtual environments.**
* **Now, make a virtual environment named hi using command [virtualenv hi].**

**Activation of Virtual Environments:**

**For Windows devices- [.hi/Scripts/activate]**

**For Mac or Linux devices- [source hi/bin/activate]**

**Setting-up Instructions:**

* **Install all the dependencies using [pip install -r requirements.txt] command.**
* **Verify all the dependencies are installed using [pip freeze] command and compare it with requirements.txt.**
* **Now run [python manage.py makemigrations] followed by [python manage.py migrate]**
* **After all migrations are applied, we are ready to use the web-app now.  
  To get it running on the localhost- [python manage.py runserver] and then {Ctrl + Click} on** [**http://127.0.0.1:8000/**](http://127.0.0.1:8000/) **to visit the website.**
* **Also, if you want to set an admin to the website go to** [**http://127.0.0.1:8000/admin**](http://127.0.0.1:8000/admin)**.  
  Then, run the [python manage.py createsuperuser] command to enter the credentials and start working.**
* **You should now able to utilize the fully-functional web application, Sevak.**

**Azure Deployment: (**[**https://sevak.azurewebsites.net/**](https://sevak.azurewebsites.net/)**)**