

GitHub Link

<https://github.com/chetanadhikary/workshopRV>

Installation

Anaconda Installation

<https://www.anaconda.com/download/success>

Choose a distribution depending on the OS

While installation process select “Add to Path .. (recommended)

Note:

Anaconda installation is necessary only when there is an requirement for complete data science tools.

Minimum Installation without anaconda

Install python from <https://www.python.org/> under Downloads

Install ipykernel and Jupyter to access .ipynb(Notebook) files:

```
pip install ipykernel jupyter
```

Minimum Installation with virtual environments

Create environment

```
python -m venv <env_name>
```

On Windows:

```
<env_name>\Scripts\activate
```

On Mac/Linux

```
source <env_name>/bin/activate
```

Streamlit Link

<https://modelui-diabetes.streamlit.app/>

Link for APIS

<https://github.com/public-api-lists/public-api-lists>

<https://datahelpdesk.worldbank.org/knowledgebase/articles/898590-country-api-queries>

https://wits.worldbank.org/wits/wits/witshelp/content/codes/country_codes.htm

<https://github.com/fedeperin/potterapi>

<https://vlaurencena.github.io/harry-potter-openapi-swagger-ui/>