**Heart Disease Prediction using Artificial Intelligence**

This project is developed by Darpan Mehra and Varun Mishra for the partial fullfilment of the Bachelor of Engineering degree.

**Installation of libraries**

Use the package manager [pip](https://pip.pypa.io/en/stable/) to install the following libraries.

pip3 install pandas

pip3 install keras

pip3 install tensorflow

pip3 install sklearn

pip3 install pickle

pip3 install matplotlib

pip3 install numpy

pip3 install scipy

pip3 install seaborn

**Usage of the project**

Run the server file using the follow command in the terminal

python3 server.py

After running the the server.py file following the below steps:

1. Go to folder project/templates
2. Open accuracy.html file to use the User Interface of the project

**Python version**

The project was developed and testing using the python version 3.6.7