

# Read-me

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## Project: Heart Disease Classification

Project that works on a dataset containing various features of male and female of different ages to classify if they have heart disease or not.

## Software Requirements

1. **Language:** Python (**Version:** 3.6)
2. **Operating System:** Windows Operating System
3. **IDE:** Anaconda Python IDE

## Software Installation

Python 3.6.0 and Anaconda Python IDE are to be installed.

## Run The Code

1. Run the Anaconda Navigator.
2. Launch you need to launch the Spyder IDE from inside Anaconda Navigator.
3. Import the python file named HeartDisease.py from your directory.
4. The dataset must be in the same directory as the .py file.
5. Run the code.