

# Building our own Virtual Assistant using Python

#### THIS PROJECT WAS DONE BY:

# Narikootam

**TEAM LEADER:** 

NAVEEN S

**TEAM MEMBERS:** 

MOHAN KUMAR S MOUDH AJMEER NAVIN BALAJI S

# Short description

# BUILDING A VIRTUAL ASSISTANT USING PYTHON



## PROBLEM STATEMENT

To Build a Program that will act as a Virtual Assistant using Python Programming Language to help people to save time and cannot let people feel alone.



#### AGENDA

#### SPEECH RECOGNITION

Recognises your voice by AI
Technology

#### SEARCH ENGINE

Act as a search engine to fulfill our needs through Google, Youtube, Wikipedia etc.,

#### WEATHER REPORT

Tell you the weather report of the selected location

#### CALENDER AND TIME

Tell you the time and Date of the Present

Presentations are tools that can be used as lectures, and more.

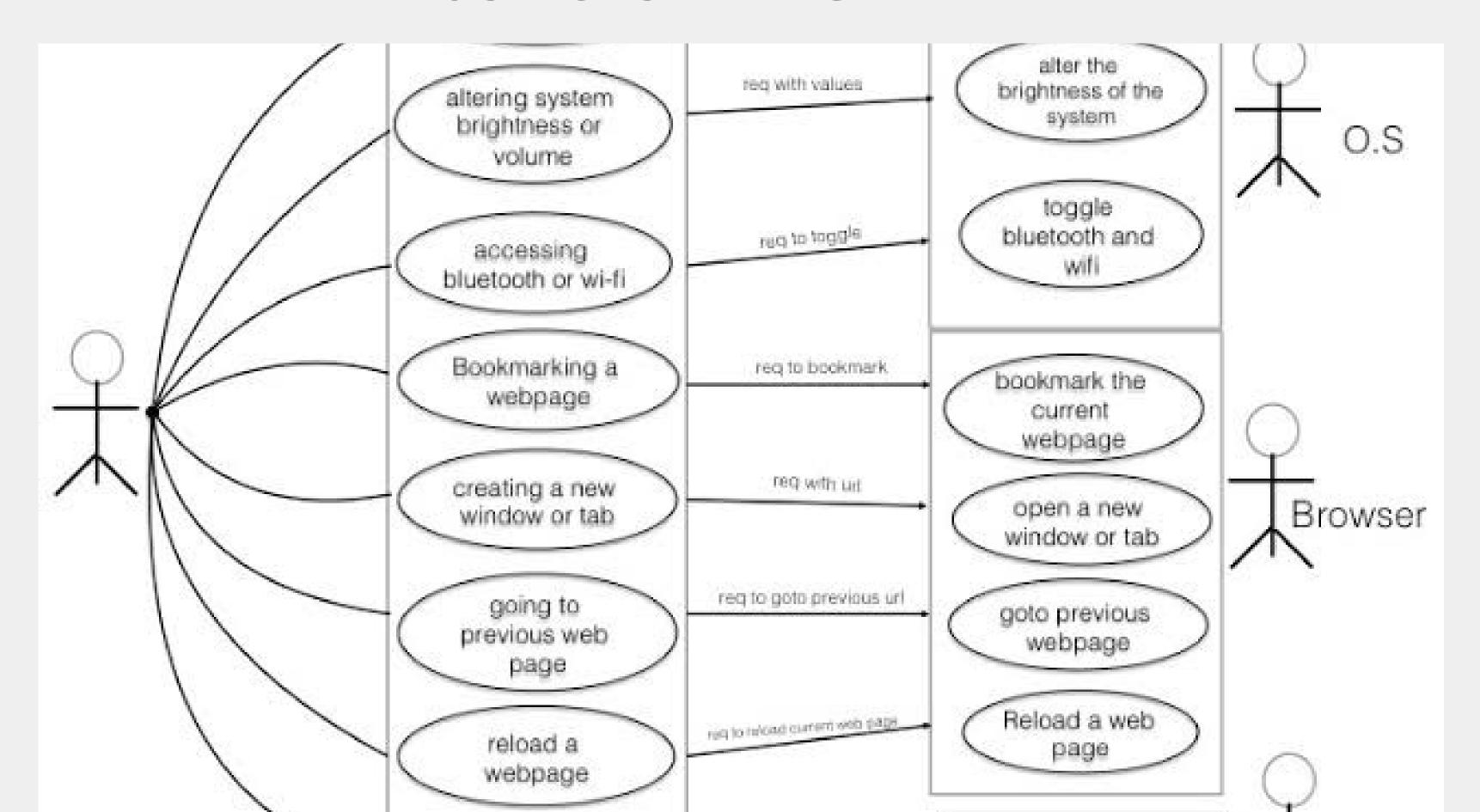
#### HEALTHY SNACK BOX

Presentations are tools that can be used as lectures, and more.

### **IMPACTS**

- ~Increase efficiency by outsourcing Non-core tasks
- ~Quickly Scale Your Business Operations
- ~Offer 24\7 Customer Service
- ~Frees up time for strategic thinking
- ~Quick access to anything

#### USE CASE DIAGRAM





# TECH STACK

~Pycharm ~wikipedia ~Youtube ~Weather ~Time ~Google ~Speech recognition

