Python Api

ENDPOINTS:

<u>Endpoint</u>: '/predictHealthyWeight'
<u>Request</u> <u>Type</u>: 'get'
params:
1. breed (String)
2. sex (String: Male, Female, Neutered, Spayed)
3. age (float: in years)
4. weight (float: in KG)
5. height (float: in CM)
<u>returns:</u> String ('Underweight', 'Healthy', 'Overweight')

<u>Endpoint</u>: '/predictIllness'
<u>Request</u> <u>Type</u>: 'get'
params:
1. breed (String)
2. sex (String: Male, Female, Neutered, Spayed)
3. age (float: in years)
4. weight (float: in KG)
5. height (float: in CM)
<u>returns:</u> String (xx.xx%). Example: 54.22%

<u>Endpoint</u>: '/predictBehaviour'
<u>Request</u> <u>Type</u>: 'get'
params:
1. breed (String)
2. sex (String: Male, Female, Neutered, Spayed)
3. age (float: in years)
4. weight (float: in KG)
5. height (float: in CM)
<u>returns:</u> String ('Energetic', 'Loving', 'Protective', 'Loud', 'Quiet', 'Enthusiastic', 'Active', 'Calm', 'Relaxed', 'Content', 'Happy'). Example: Protective, Loud and Active