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Technical Interview: Take-Home Exercise

Tasks

Design a Restful API endpoint to 1) display the following attributes for each 5 of your favorite Pokemons using public data from https://pokeapi.co/:

- `name`

- `height`

- `weight`

- `color`

- 2 random `moves`

- `base_happiness`

2) Extend the API endpoint from the above to include the Pokemons' `average`, `mean`, and `median` **base_happiness**.

Requirements

- Choose any language or framework you are comfortable with for development. Python prefer.

- Check your code into a GitHub repository where it can be forked.

Things to be aware of

Hint

Pokemon base attributes (`name` , `height` , `weight` , `moves`) can be retrieved from `GET` https://pokeapi.co/api/v2/pokemon/pikachu

`color` and `base_happiness` attributes can be retrieved from `GET` https://pokeapi.co/api/v2/pokemon-species/25/