

Se configuró un API en NodeJS con express para consumir información de un API externa, en local se corre el programa en el puerto 8090

API Endpoints Documentation

BASE API LOCAL: <http://localhost:8090/api/v1>

HOSTED: <https://spstest-be7416f5a09a.herokuapp.com/api/v1/>

URL del repositorio GItHUB:

POKEMON

/pokemon/health

GET

Descripción: Verifica la disponibilidad de la API de Pokémon.

Response:

- 200 OK: La API está disponible.

/pokemon

GET

Descripción: Obtiene todos los Pokémon.

Response:

- 200 OK: Retorna todos los Pokémon encontrados.

/pokemon/{id}

GET

Descripción: Obtiene un Pokémon específico por su ID.

Parameters:

- id: ID del Pokémon a obtener (path parameter).

Response:

- 200 OK: Retorna el Pokémon encontrado.

ABILITY

API Endpoints Documentation

/ability/health

GET

Descripción: Verifica la disponibilidad de la API de Habilidades de Pokémon.

Response:

- 200 OK: La API está disponible.

/ability

GET

Descripción: Obtiene todas las habilidades de Pokémon.

Response:

- 200 OK: Retorna todas las habilidades encontradas.

/ability/{id}

GET

Descripción: Obtiene una habilidad específica por su ID.

Parameters:

- id: ID de la habilidad a obtener (path parameter).

Response:

- 200 OK: Retorna la habilidad encontrada.

Postman:

```
{
  "info": {
    "_postman_id": "20d49eb8-c887-4c8e-ae5a-570f843009a1",
    "name": "SPS Test API",
```

```

"schema":
"https://schema.getpostman.com/json/collection/v2.1.0/collection.json",
  "_exporter_id": "19637880",
  "_collection_link": "https://interstellar-meteor-
180078.postman.co/workspace/Buisness-directory~a1e119a3-e1f3-4b4a-b4b3-
f0d0143bd2c8/collection/19637880-20d49eb8-c887-4c8e-ae5a-
570f843009a1?action=share&source=collection_link&creator=19637880"
},
"item": [
  {
    "name": "Get All Pokemons",
    "protocolProfileBehavior": {
      "disableBodyPruning": true
    },
    "request": {
      "method": "GET",
      "header": [],
      "body": {
        "mode": "raw",
        "raw": "{\r\n  \"nombre\": \"Fix Ferreterias\", \r\n
\r\n \"correo\": \"comprasonline@fixferreterias.com\", \r\n
\r\n \"celular\": 5580222611, \r\n
\r\n \"ubicacion\": \"ubicacion\", \r\n
\r\n \"pagina\": \"https://www.fixferreterias.com/\" \r\n}",
        "options": {
          "raw": {
            "language": "json"
          }
        }
      },
      "url": {
        "raw": "http://localhost:8090/api/v1/pokemon",
        "protocol": "http",
        "host": [
          "localhost"
        ],
        "port": "8090",
        "path": [
          "api",
          "v1",
          "pokemon"
        ]
      }
    }
  ]

```

```
    }
  },
  "response": []
},
{
  "name": "Get Pokemon by name or ID",
  "request": {
    "method": "GET",
    "header": [],
    "url": {
      "raw": "http://localhost:8090/api/v1/pokemon/bulbasaur",
      "protocol": "http",
      "host": [
        "localhost"
      ],
      "port": "8090",
      "path": [
        "api",
        "v1",
        "pokemon",
        "bulbasaur"
      ]
    }
  },
  "response": []
},
{
  "name": "Get All Abilities",
  "request": {
    "method": "GET",
    "header": [],
    "url": {
      "raw": "http://localhost:8090/api/v1/ability/",
      "protocol": "http",
      "host": [
        "localhost"
      ],
      "port": "8090",
      "path": [
        "api",
```

```
        "v1",
        "ability",
        ""
    ]
}
},
"response": []
},
{
    "name": "Get Ability by name or ID",
    "request": {
        "method": "GET",
        "header": [],
        "url": {
            "raw": "http://localhost:8090/api/v1/ability/1",
            "protocol": "http",
            "host": [
                "localhost"
            ],
            "port": "8090",
            "path": [
                "api",
                "v1",
                "ability",
                "1"
            ]
        }
    },
    "response": []
},
{
    "name": "Ask Health",
    "request": {
        "method": "GET",
        "header": [],
        "url": {
            "raw": "http://localhost:8090/api/v1/ability/health",
            "protocol": "http",
            "host": [
                "localhost"
            ],
            "port": "8090",
            "path": [
                "api",
                "v1",
                "ability",
                "health"
            ]
        }
    },
    "response": []
}
```

```
    ],
    "port": "8090",
    "path": [
      "api",
      "v1",
      "ability",
      "health"
    ]
  }
},
"response": []
}
]
```