

```
from flask import Flask, jsonify, request
from flask_cors import CORS
```

```
app = Flask(__name__)
```

```
languages = [{'name': 'javascript'}, {'name': 'python'}, {'name': 'Ruby'}]
```

```
@app.route('/', methods=['GET'])
def hello_world():
    return jsonify({'Hello': 'World'})
```

```
@app.route('/me')
def me():
    return 'This is me'
```

```
@app.route('/lang', methods=['GET'])
def returnAll():
    return jsonify({'languages': languages})
```

```
@app.route('/lang/<string:name>', methods=['GET'])
def returnone(name):
    langs = [language for language in languages if language['name'] ==
name]
    return jsonify({'language': langs[0]})
```

```
@app.route('/lang', methods=['POST'])
def addone():
    language = {'name': request.json['name']}

    languages.append(language)
    return jsonify({'languages': languages})
```

```
if __name__ == '__main__':
    app.run(debug=False, host='0.0.0.0')
```

```
# python hello_flask.py
```

```
# flask --app hello_flask run
```