```
from flask import Flask
app = Flask( name )
@app.route("/")
def hello():
  return "<h1>Hello</h1>"
```

Instance of the Flask class will work as the WSGI application.

```
from flask import Flask
app = Flask(__name__
@app.route("/")
def hello():
  return "<h1>Hello</h1>"
```

Creating instance of Flask class that will work as the application.

```
from flask import Flask
app = Flask(__name__
@app.route("/")
def hello():
  return "<h1>Hello</h1>"
```

\_\_name\_\_ tells Flask where to look for the resources.

```
from flask import Flask
app = Flask(__name__)
@app.route("/")
def hello():
  return "<h1>Hello</h1>"
```

route() is decorator that
triggers hello() when user
goes to / URL.

```
from flask import Flask
app = Flask(__name__)
@app.route("/")
def hello():
  return "<h1>Hello</h1>"
```

Function to send a message to the web application.
Usually, it is an HTML message.