

Flask App Tutorial

- Flask is a developing web application using python, its advantageous because it has a built-in development server.
- I will be using Flask for the web backend within the python as well.
- Register, login pages, sign up etc use a flask WTF form which comes along with some good validation and validation info.
- To download and run flask download python latest version. When done you go on command prompt and type in python - -version then press enter. Then type pip install Flask press enter. Then type mkdir flask_app, press enter then type cd flask_app, then press enter then write notepad app.py. it'll have somewhere a notepad and copy paste this on notepad and accept the popup then save and close notepad.
- from flask import Flask
- app = Flask(__name__)
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- @app.route('/')
def home():
 return "Hello from Flask!"
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- if __name__ == '__main__':
 app.run(debug=True)
- Then press enter then type python app.py in command prompt then go to your browser and type localhost:5000