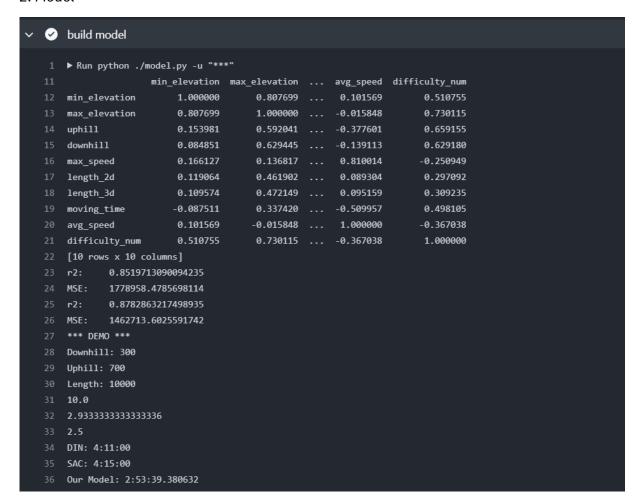
Gitup - Model automatisierung

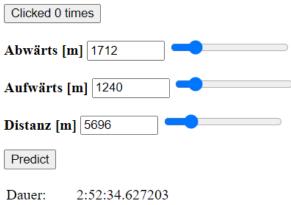
2. Model



Entry prediction anhand Model 2?

HikePlanner

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DIN33466: 8:16:09.600000 SAC: 4:31:26.400000

Model automatisierung fuer #3 5000 pages for the spider

Leider geht dieser Test zu lang, 440 pages = 17 min - keine Geduld - probieren wir 500

- Hoehere MSE
- Tiefere R2

Mehr Daten haben also das Model nicht zwingend besser gemacht

```
∨ ✓ build model

                         min_elevation max_elevation ... avg_speed difficulty_num

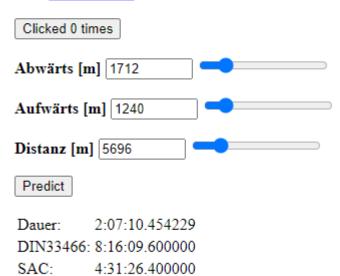
    12
    min_elevation
    1.000000
    0.778787
    ...
    0.096390

    13
    max_elevation
    0.778787
    1.000000
    ...
    -0.155646

                                                                   0.0963900.275548-0.1556460.562959
   14 uphill
                                                                                    0.631188
                          -0.012906 0.559345 ... -0.290535
0.233054 0.093111 ... 0.549707
-0.092446 0.257728 ... 0.052840
-0.089401 0.277999 ... 0.041225
-0.176033 0.306236 ... -0.414771
   15 downhill
                                                                                    0.630189
    16 max_speed
                                                                                   -0.014394
    17 length_2d
                                                                                     0.330145
    18 length_3d
                                                                                     0.352568
   19 moving_time
                             0.096390 -0.155646 ... 1.000000
   20 avg_speed
                                                                                    -0.273649
                              0.275548 0.562959 ... -0.273649
                                                                                     1.000000
   22 [10 rows x 10 columns]
                 0.8468439079037262
    24 MSE: 5053997.882257421
                0.8258120764182023
   26 MSE: 5748027.289334585
   27 *** DEMO ***
    28 Downhill: 300
    30 Length: 10000
    31 10.0
    34 DIN: 4:11:00
        SAC: 4:15:00
    36 Our Model: 2:52:22.369609
```

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Die Dauer wird tiefer predicted. MSE ist aber hoeher...

Building Docker Image

```
=> [internal] load build context

[+] Building 76.1s (12/12) FINISHED

> [internal] load .dockerignore

> >> transferring context: 2B

> [internal] load build definition from Dockerfile

> >> transferring dockerfile: 582B

> [internal] load metadata for docker.io/library/python:3.12.1

> [auth] library/python:pull token for registry-1.docker.io

> [1/6] FROM docker.io/library/python:3.12.1@sha256:a3d69b8412f7068fd060ccc7e175825713d5a767e1e14753e75bce6f746c8a7e

> [internal] load build context

> >> transferring context: 60.24kB

> CACHED [2/6] WORKDIR /usr/src/app

> [3/6] COPY backend/service.py backend/service.py

> [4/6] COPY frontend/build frontend/build

> [5/6] COPY requirements.txt requirements.txt

> exporting to image

> >> exporting to image

> >> exporting layers

> >> writing image sha256:91c999bbffaf428b4b751d7dab261e65d69af3f59ea972935f2ca24f190cb3a2

> >> naming to docker.io/mdcg196/hikeplanner

What's Next?

View a summary of image vulnerabilities and recommendations → docker scout quickview
```

Docker Image gebaut und funktionsfaehig





HikePlanner

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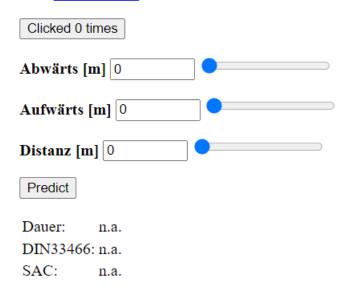


Image gepusht +Azure resource group erstellt

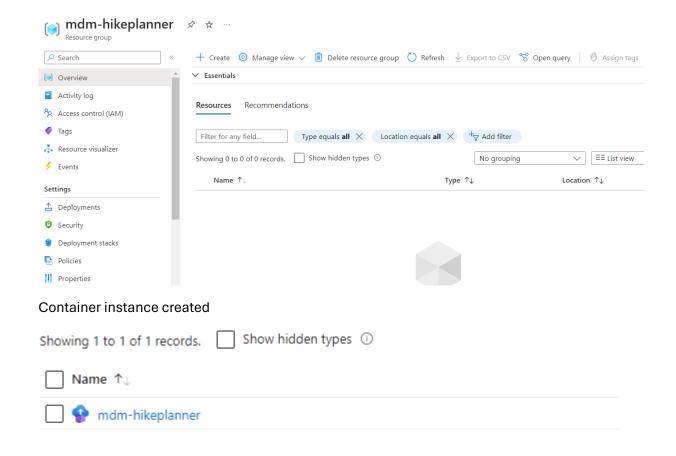


Tags

This repository contains 1 tag(s).

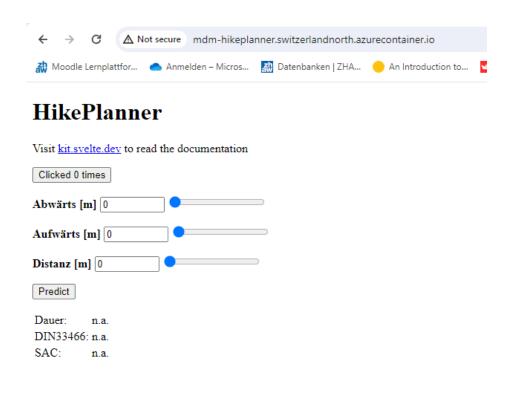
Tag	os	Туре	Pulled	Pushed
latest	Δ	Image		3 minutes ago

See all



App ueber die cloud abrufbar

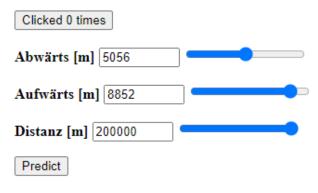
http://mdm-hikeplanner.switzerlandnorth.azurecontainer.io/





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Dauer: 10:02:59.253936

DIN33466: 2 days, 21:48:33.600000

SAC: 3 days, 0:07:48