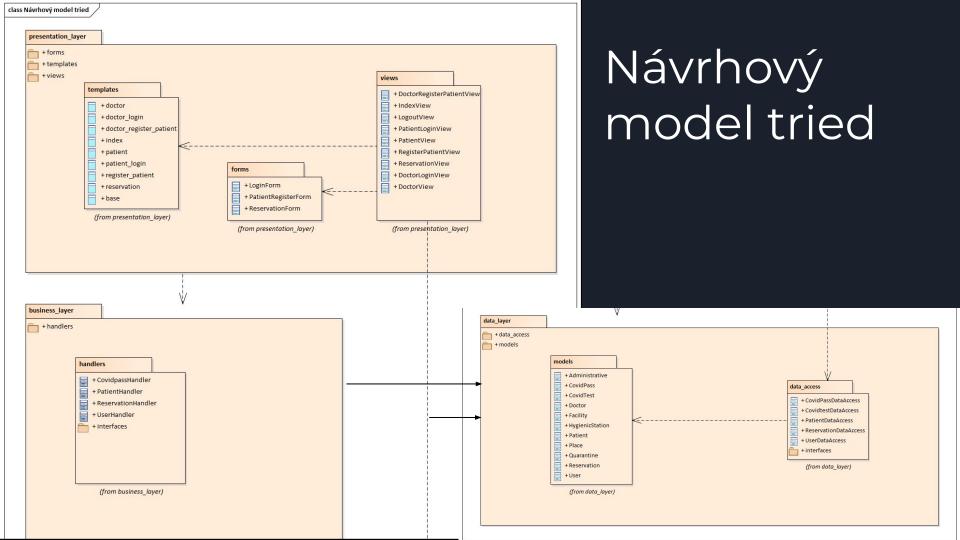


# CoronaAgent

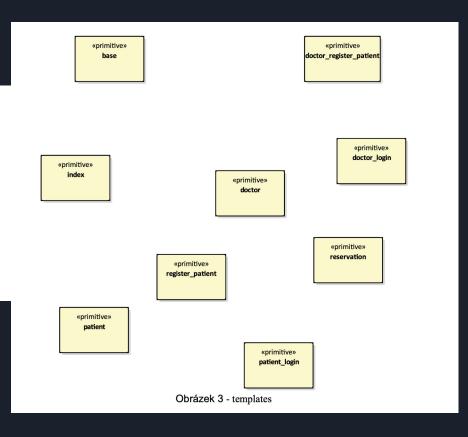
Matej Šutý, Šimon Minárik

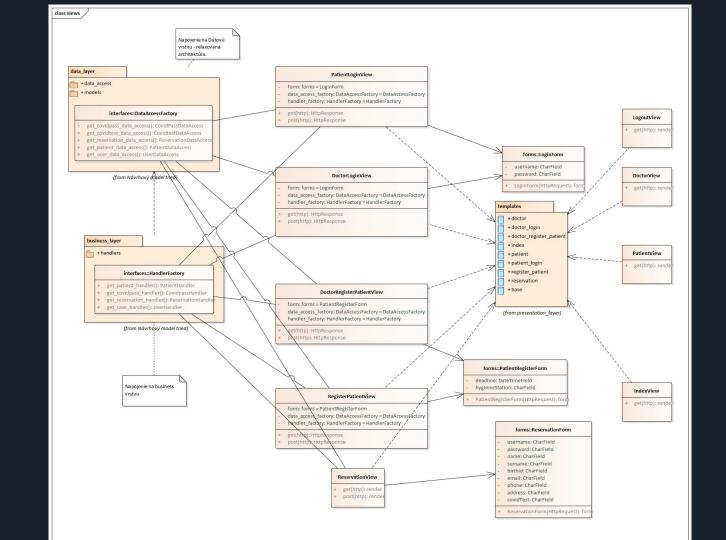


### Prezentačná vrstva

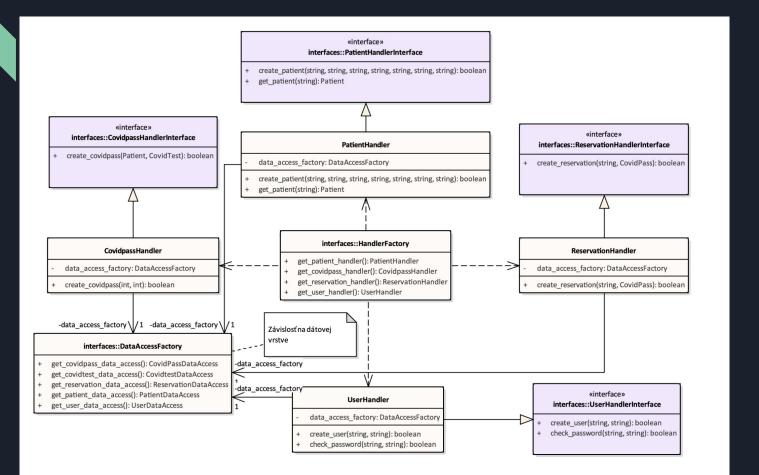
LoginForm	ReservationForm	PatientRegisterForm
<ul><li>username: CharField</li><li>password: CharField</li></ul>	<ul> <li>username: CharField</li> <li>password: CharField</li> <li>name: CharField</li> <li>surname: CharField</li> <li>birthid: CharField</li> <li>email: CharField</li> <li>phone: CharField</li> <li>address: CharField</li> <li>covidTest: CharField</li> </ul>	deadline: DateTimeField hygienicStation: CharField
+ LoginForm(HttpRequest): form		PatientRegisterForm(HttpRequest): form
	+ ReservationForm(HttpRequest): form	

Obrázek 2 - forms

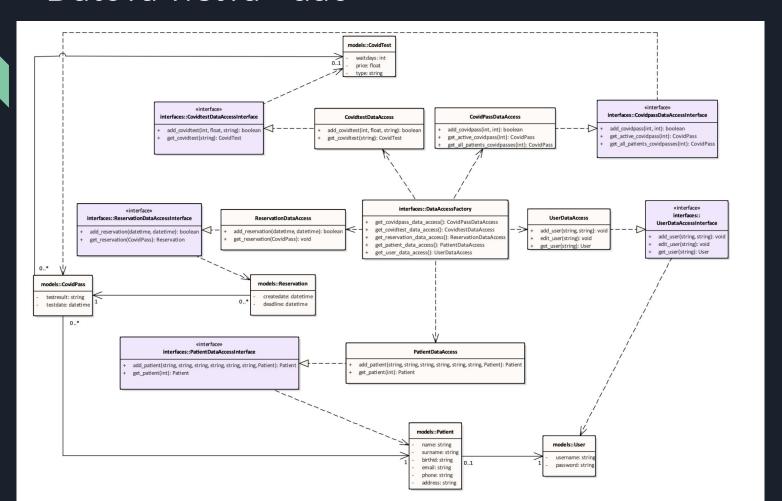




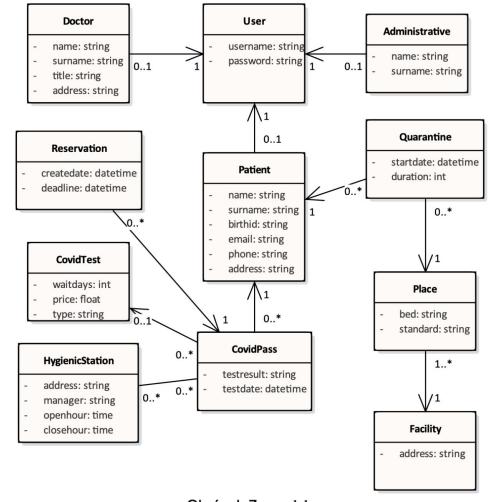
#### Business vrstva



#### Dátová vrstva - dao

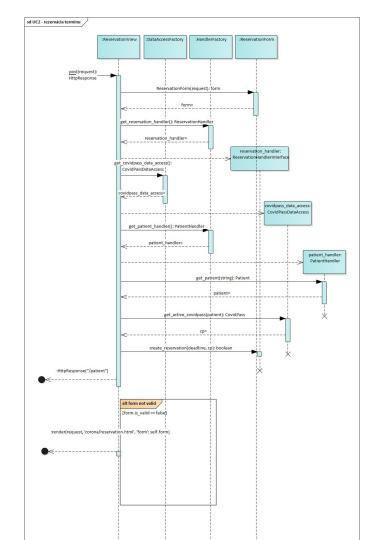


## Modely

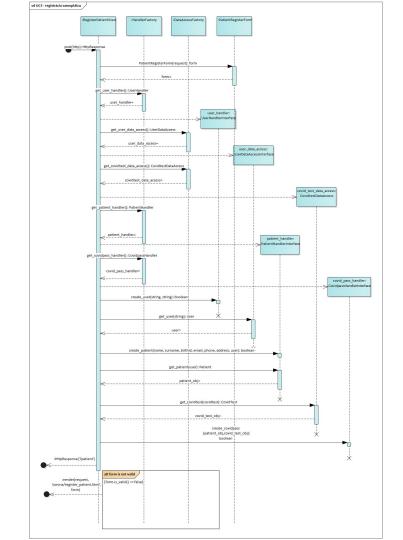


Obrázek 7 - models

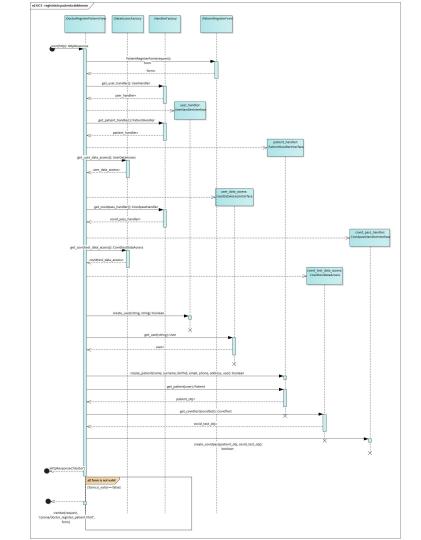
Sekvenčný diagram UseCase2



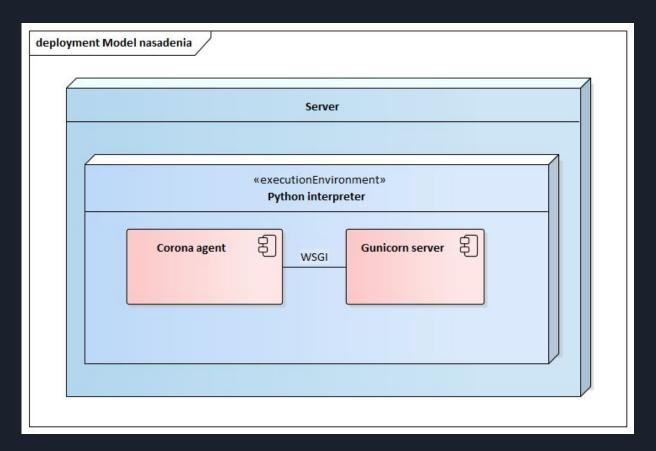
Sekvenčný diagram UseCase3



Sekvenčný diagram UseCase3



# Inštalačná príručka



## Doxygen dokumentácia

# CovidAgent 1.0

Sometimes it pays to be negative

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#### **CovidAgent Documentation**

The app is available online at: https://minarsim.pythonanywhere.com

In case of a localhost, the only requirement is django (pip install django), the app can be run with this command in the app/ folder: python manage.py runserver PORT - the app will run at localhost:PORT

#### Login credentials:

#### Superuser login:

· Username: admin

· Password: adminadmin

· url: /admin