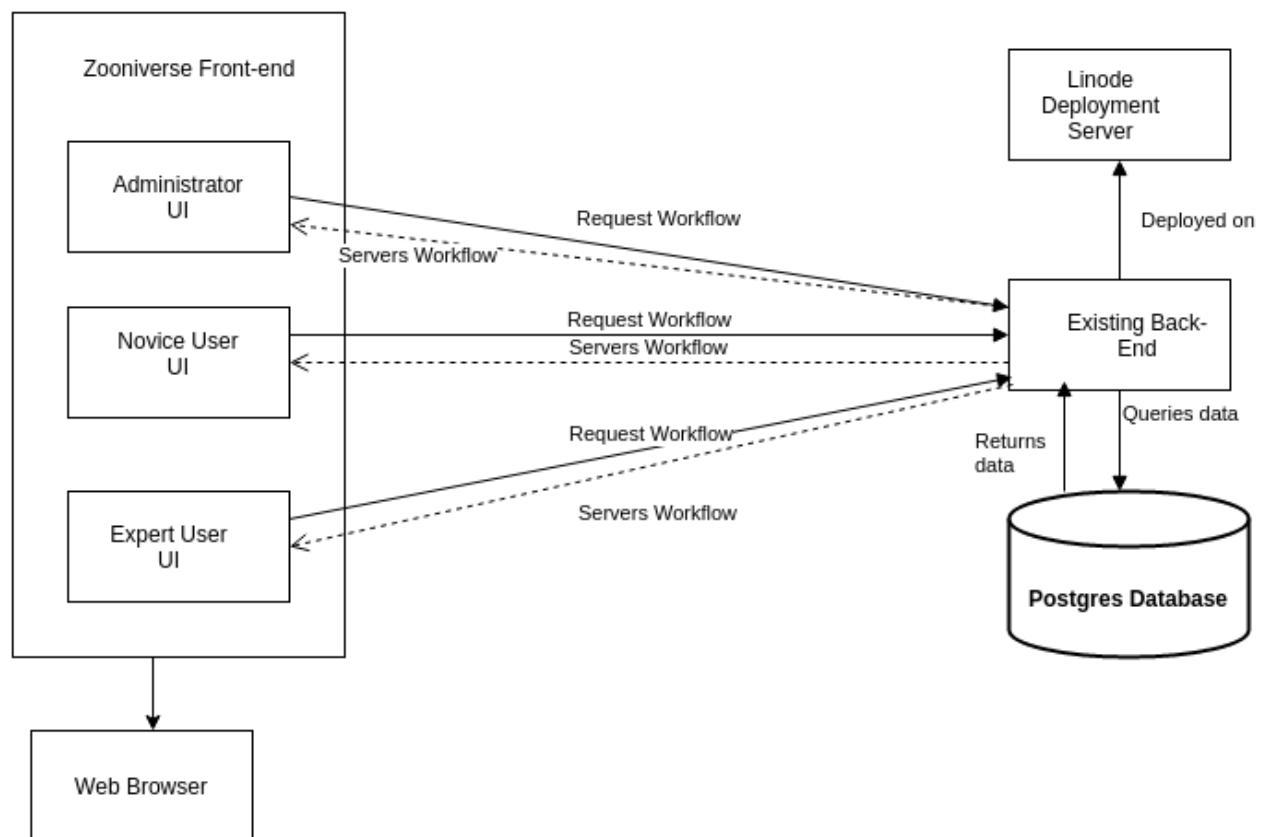


# Crowdsourced Species Identification for Camera Traps Design Document

## a) Components model

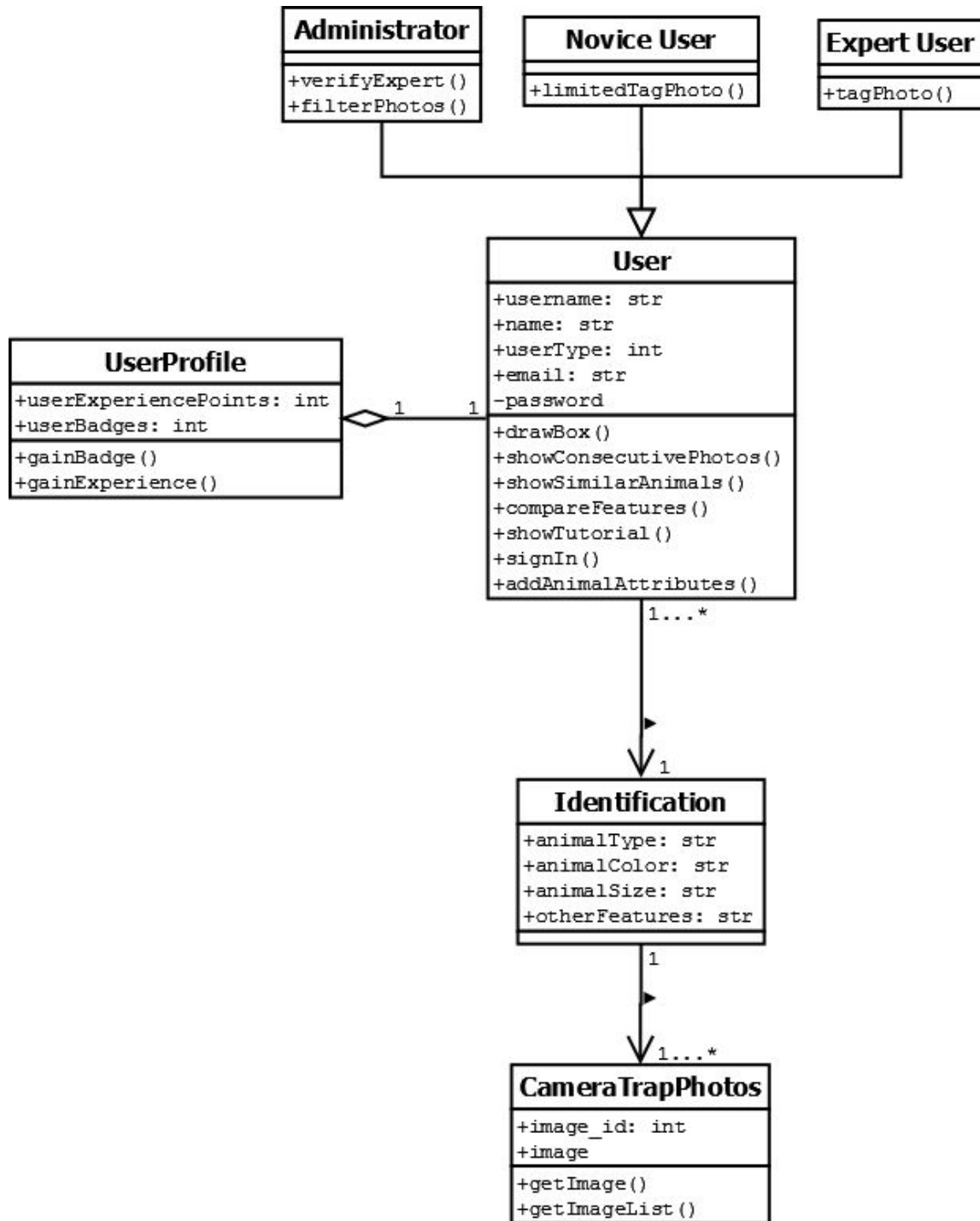
This components model shows a high level overview of the system architecture. Seeing as there is an existing front-end and back-end that are being integrated, many of the components already exist. Our main job will be requesting data from the front-end to be served by the back-end. All data will be stored in a postgres database.



More info on API that will need to be included in the architecture can be found at:

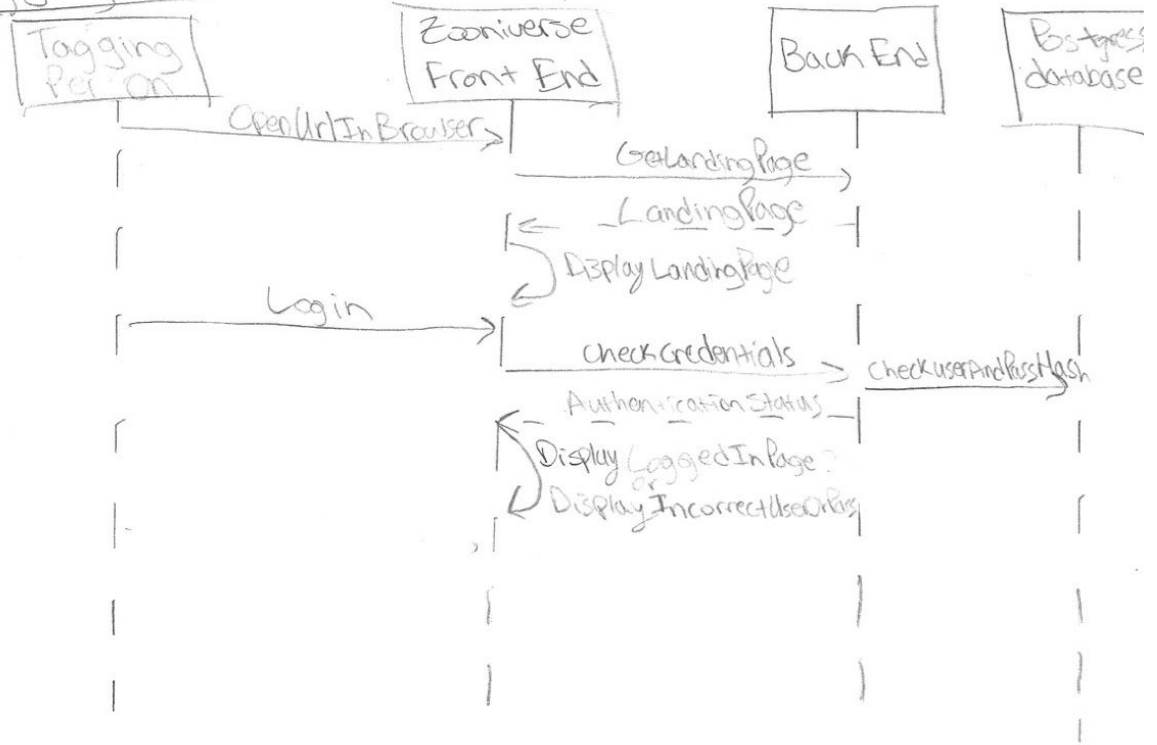
<http://docs.panoptes.apiary.io/#reference/0/group-panoptes-api-root>

b) Logical model of system domain

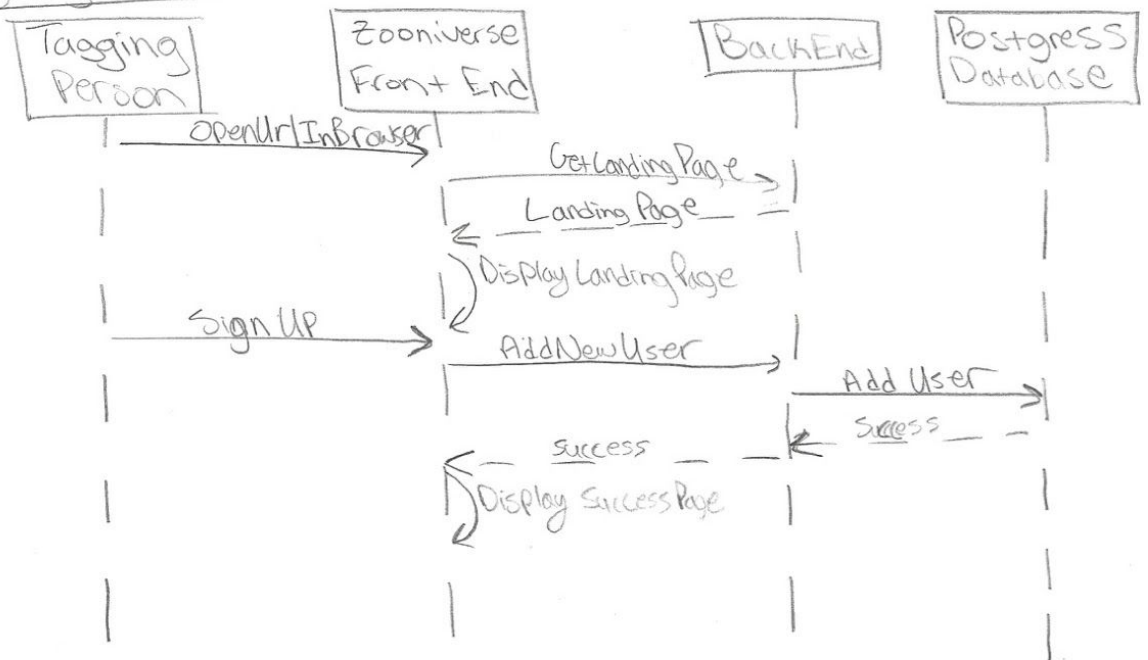


c) Core dynamics behavior of the system

### Logging In



### Signing Up



# Picture Tagging

Anonymous or  
Logged in User

Zoomiverse  
Front End

Back End

Postgres  
Database

