# Pagalba Gyvunams

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9:10

**An app for ALL shelters** of Lithuania.

Bet realiai in this case you would only allow the shelters to enter that are 100% dedicated to update their animal lists in the DB. If they are not - the app is useless, can not know if the animals are taken or not.

**Disadvantages**:

* Users don’t have their own www to go to, except
* Have to think of a proper domain name
* Have to host ALL the websites for each shelter(have to ask money of the shelters)
* Hard to suite the design for all the shelters
* Jau daug websites egzistuoja, daug individualiu, tai nekazka dar sukurti viena,

**Advantages**:

* Basically Lietuvos benamiu gyvuneliu registras
* A user can look through the database of ALL lithuanian suniukai/kaciukai, not only Vilnius ir Kaunas or pan. Gauni vaizda kokie gyvuneliai yra bendrai Lietuvoje, ne vien tik ju mieste. Manau nuvaziuotu ir 100km ar pan, kad tik gautu sau nice suniuka
* Ismokciau daug apie web scraping
* Suprasciau kaip daug kitu websites yra pastatyta, pabuildinta
* a single, centralized platform can make it easier for potential adopters to find pets across a wider area.
* Shelters in areas with lower adoption rates, which could gain exposure to a broader audience.
* Collecting data from across the country could allow for insights into trends in pet adoption and welfare, helping to inform future policies and practices.
* Collaborate with local shelters to ensure they're represented and can maintain their listings easily. This can help mitigate concerns about competition.
* Make sure your platform is easy to navigate and use, encouraging shelters and adopters to prefer it over less centralized options.
* Clearly communicate the benefits of your platform to both shelters and adopters. Highlight how your site complements rather than competes with local efforts.
* By creating a centralized platform for animal shelters across the country, you have the potential to make a significant social impact, helping to increase adoption rates and improve the lives of animals.

**Single website** for single shelter

**Disadvantages**:

* Need django developers
* No central place ofc

**Advantages**:

* Each shelter can manage their sites, django sites, 100% independent
* Have their own domain name
* Aisku zmonem kam doneitinti, kam nuvezti skanesetu ir pan
* Tik tie zmones, kurie naudojasi mano sukurtu website tik jie ir updeitina
* Maziau zabovos man, nereikes I tukstanti requestu visu klausyti

**SCRAPING?**

Butinai pridek html metadata, kad galetu scrapinti ir surasti lengvai sita puslapi

Surasti VISUS sites, juos pascrapinti, issaugoti I DB

Bet kas buna, kai suniukas/gyvunelis bunai ivaikntas? Kaip gausim jo statusa…?

+ scrapinimas gali buti nelegalus, reikia daug bendravimo, rasinetis su visokiais tai

Owneriais puslapiu, prasyti leidimo…



**THE UI:**

Each shelter has it's own user to login, can see the custom admin panel. In in the shelter manager can:

* Change the design of the shelter a bit (like welcome image)
* Change the name of the shelter
* Change the logo of the shelter
* OR MAYBE allow the shelter managers to access the django admin, by country or w/e, by shelter, using permissions and groups. Manager\_panevezys\_aliunai can see and edit ONLY the animals of that shelter
* virtual meet-and-greets could enhance the adoption process.
* A section for shelters to list non-adoption needs, like volunteering, fostering, or donations.
* A centralized place to promote animal-related events across the country

The rest of the design is same for all the shelter

the ADMIN ADMIN is only for me, developer

It is possible to filter by:

Town

Shelter

Animal type

Animal gender

Animal age

**THE STACK**

* Class based views (noriu ismokti + good for large projects)
* Everything is ajax like, htmx like, client side rendering, blazingly fast
* Fake - generate loads of fake data from the start
* Tests (pytest or the built in Django)

Parasyk visom shelters ir paklausk kiek dabar gyvuneliu pavyksta atiduoti

Paklausk ka mano apie platforma tokia bendra?

- <https://www.luckydoganimalrescue.org/home>

- <https://www.petfinder.com/>

- <https://www.animalhouseshelter.com/>

- <https://padekman.lt/>

- <https://penktakoja.lt/>

- <https://animalrescuekharkiv.com/>

- Vsi mazas draugas

NEXT STEPS:

**Market Research**: Identify gaps in what existing local sites offer and what adopters need. Surveys, interviews, and usability testing of existing sites can provide valuable insights.

**Prototype and Test:** Build a prototype focusing on unique features and test it with a small group of users and shelters for feedback.

**Iterate and Scale:** Refine your platform based on feedback, then gradually scale up, adding more shelters and regions.

This initiative could serve as a **unifying national resource**, enhancing the visibility of **animals in need** and **supporting shelters** across the country. With thoughtful planning and execution, it can offer significant value beyond what local sites provide, making it a **worthwhile endeavor**.