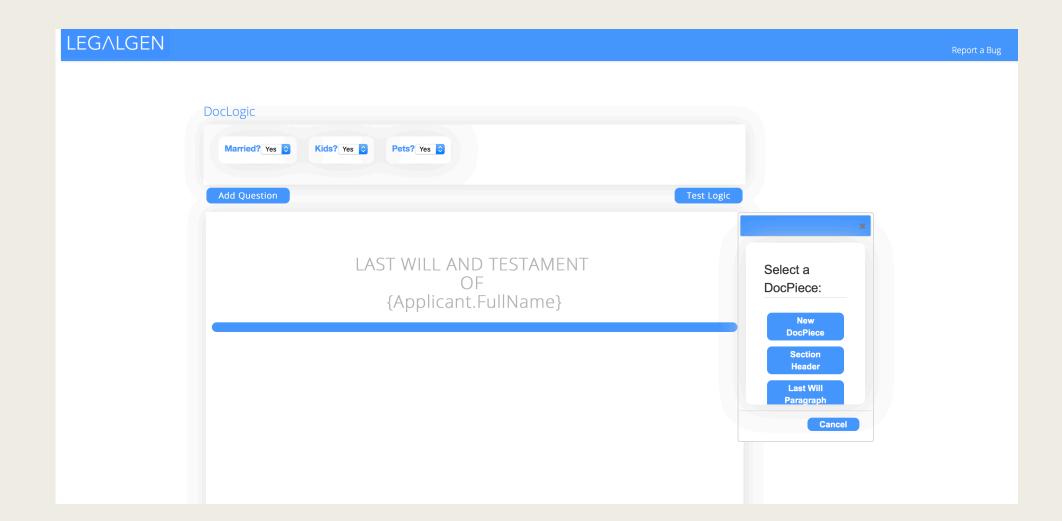# LEGALGEN

Justin O'Dea, Jachi Madubuko, Waylon Roberts

What is LegalGen?

Why LegalGen?

- LegalGen Is a legal document builder for lawyers to quickly create legal documents of all kinds.

- Often times legal documents take a lot of time to create, our website will alleviate this.

- The website will be able to be used for. last will and testaments, lease agreements, and many more practical legal documents.

- Pro Bono work could be done using the website.

The What

- The Website was built from JavaScript, CSS, HTML.

- The Framework was in Django.

- Travis-CI was used for continuous integration.

- We stored our repositories on GitHub.

How it works

- When a lawyer needs to write up a legal document on the fly he/she can use the product to complete the task at hand.
- Clicking on the blue bar gives the lawyer a list of different document pieces that he/she can choose.
- Doc logic can be used to make the process be more efficient. This can be tested.
- The user can report a bug in the top right hand corner if they find one.
- All links at the bottom direct to the sites that are given.

The Work

- Over the course of 4 months we made over 133 commits adding different functionality.

- Jachi was great at learning new languages within a few days Such as Javascript, Jquery, and numerous others.

- Waylon was magnificent at HTML, and CSS. His business knowledge and UX was vital to making the website look as it is.

- Communication became very strained during the last month.

Demo

- http://legalgenddoc.com

- Some functions on the website are still in development.

Next Steps

- I would like to keep developing the project.

- I would be open to working on it more with another team if that comes to fruition.

- I can see this being developed for all kinds of different documents.

- Eventually could be used at home for users.

- We are still developing so business plan could change.

- Improve the website.

- Recommendation system

- Possibly a marketplace

References

- https://github.com/jachiike-madubuko/legal_gen

- www.codepen.com