

A decorative graphic on the left side of the slide consisting of white lines and circles on a blue gradient background, resembling a circuit board or a stylized tree structure.

# FACTS ABOUT CATS AND DOGS

CHRISTIAN OCASIO  
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The background is a blue gradient with decorative white circuit-like lines in the corners. These lines consist of straight segments and small circles, resembling a stylized electronic circuit or data flow diagram.

# ELEVATOR PITCH

# CONCEPT

- Give the user the chance to learn facts about dog and cat breeds
  - Also, allow the user to provide their own facts about dogs and cats
- Motivation for development? Complete Project 1
- User story –
  - This website started out as an adopt a pet opportunity but that proved to be to much development as our team resources where limited.
  - We decided to provide the user facts about cats and dogs, also provided the user the opportunity to submit their own facts.
  - We feel like this website has a lot of potential and hopefully we can add the adopt a pet option later.

# PROCESS

- Technologies used

- All coding was done in VSCode
  - HTML, CSS, JS we are all familiar with these codes
  - We choose to use Skeleton instead of bootstrap
    - Skeleton is very similar to bootstrap, so the learning curve was brief

- Breakdown of tasks and roles

- Josh was tasked with writing the html, CSS, and skeleton
- Christian was tasked with configuring the two APIs and styling
  - We both shared duties for content, README, and presentation

- Challenges — APIs, finding time to meet, learning Skeleton

- Successes — meeting the project minimum requirements

# DEMO

<https://mcswaij.github.io/project-1/>

# DIRECTIONS FOR FUTURE DEVELOPMENT

- We have talked about adding the adopt a pet option back to this website.
  - Our vision was to provide the user with facts and if they found a cat or dog breed that interested them, we will add a new form.
  - This new form will provide the user a way to search for their breed using a search feature that is linked to an active pet adoption website using an API service.

# LINKS

- Deployed
  - <https://mcswajl.github.io/project-1/>
- GitHub repo URL
  - [mcswajl/project-1 \(github.com\)](https://github.com/mcswajl/project-1)