

# Cheetah Sign

Iteration 4

Levi Shelley, Riley Jamison,  
Tia Self

# New Features: Client Page

- Allows administrators to create clients and record them
- Keeps track of name and email
- **Administrators can better track clients to ensure accuracy when emailing.**

## Add New Client

Client name

Chris Redfield

Client Email

credfield@email.com

Clients

Add New Client

Client

Email

Chris Redfield

credfield@email.com

Edit

Delete

Cancel

Add Client

# New Features: Updated Send Functionality

- Allows Documents to be sent via manual entry OR through recorded through a client
- Allows for quicker sending of multiple documents to one client
- **This keeps the document sending efficient and concise, organizing documents by client.**

## Upload Documents

### Quick Enter Client:

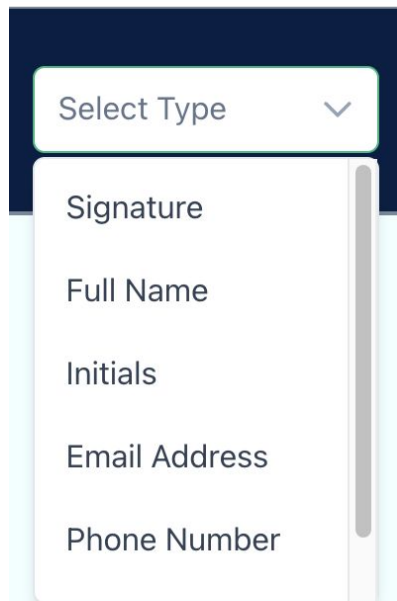
### Pick From Client List:

Choose an option:

- Please select a client
- Chris Redfield

# New Features: Multiple Boxes + Types

- You can choose a type of input for your text boxes
- You can place multiple text boxes on multiple pages
- **This allows for support of bigger documents that require multiple inputs, which is important for Accutech's clients.**



A screenshot of a web form interface. At the top, there is a dark blue header bar. Below it, a white dropdown menu is open, showing a list of input types. The dropdown has a 'Select Type' label with a downward arrow. The list contains five options: 'Signature', 'Full Name', 'Initials', 'Email Address', and 'Phone Number'. A vertical scrollbar is visible on the right side of the list.

*Full Name*



An empty rectangular text box with a blue border, intended for the user's full name.

*Signature*



An empty rectangular text box with a blue border, intended for the user's signature.

*Initials*



An empty rectangular text box with a blue border, intended for the user's initials.



# Feedback



# Mentor Feedback

- Everything looks great
- Make sure to be careful about leaving in GUI for planned features - only try and implement GUI when the feature is fully functional

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# Client Feedback

- Issues with the boxes are to be expected (but even DocuSign has issues rendering elements)
- Liked the client feature since it could be integrated with Accutech's existing client database instead of a local database
- The scope of field types is good right now, we don't need to add more
- "Still ahead of where we expected you to be"

## Changes made after meeting:

- UI/UX refinements to match user assumptions about the progression of actions

## For future iterations:

- The date of the signature needs to be associated with the signature
  - Possibility of a form that gets filled out and then the document is populated and rendered instead of displaying a preview
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# Client Use

Josh:

- Refresh button in document builder doesn't work
- Preview of the boxes is getting rendered outside of the document
- Feedback on user actions is not always in the most obvious place, unsure if actions went through sometimes

Ryland:

- Suggested to move edit button directly to the document to guide the user
  - Noticed that Josh wanted to edit directly after uploading the document



# Teamwork

## Levi

- Development of the client page and client sending
- Implemented more testing and test coverage of the back end
- Refactoring the back end to separate “endpoints” and “services”

## Riley

- Document Builder multiple text boxes and input types
- Document uploading UI updates w/ Tia
- All frontend tests

## Tia:

- Development of client page and document uploading UI
- Helped with front-end testing
- Focus on documentation and presentation for iteration 4

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# Fifth Iteration Features

01

## PDF Builder Improvements

- Make box placement accurate for all viewports
- UI updates

02

## PDF Form Completion

- Give the user a form to fill out all of the placed boxes
- PDF exporting after completion

03

## PDF Emailing

- Add ability to send out PDFs to real emails, rather than catching them for development

04

## Client Autofill

- Information kept by a client can be suggested as an autofill value when signing documents

# Random slide

