IG Name: IntelliBid 2.0

Technology Stack: Python, Vue.JS/Tailwind.CSS, Ruby/Rails
GPT Model: GPT-3.5-Turbo

IG Objective: Rapidly allow for intuitive responses to government proposals, solicitations, grants, etc. Using selected past proposals, performances, business information to generate the baseline to the responses.

Workflow 1:
1. User launches Intellibid 2.0
2. Select or Upload a request for proposal (RFP)
3. Uploaded RFP opens in viewer tray
4. User fills in custom attributes section
5. User selects 3-5 similar past proposals to use as baseline
6. User collapses custom attributes section
7. Use highlights requirement from RFP viewer tray
8. User selects "generate response" from drop down and hits generate button
9. Highlighted requirement and Response is added to text editor panel
10. User continues to select additional requirements
11. User can toggle to Research Chat view which allows for free form questions and adjustments
12. Finished draft result can be saved and exported as document

<u>JOSH FRONT END</u>

IntelliBid 2.0 should be built off existing IntelliBid 1.0 (should stay separate)

STEP 1:
- User Uploads/Selects/Views Resource (proposal being responded to) on left side of page (Same functionality as WinMore select/upload modal)
  - After selected/uploaded the document will display in viewer tray for use to highlight different requirements, viewer tray should be standard open source or library
  - User should be able to clear or select a new RFP/ resource

STEP 2:

- User Uploads/Selects max 5 resources (past proposals, business information) - these will be used by the AI to generate responses
- "Select Baseline Resources" should be part of the attributes section
- Attributes section should collapse/expand to save space

Step 1. Select resource being responded to

User Guide

Select Proposal

Select Baseline Resources

Draft

Research Chat

1 of 90   70%

2.1. Business
2.1.1. Briefly describe your organization, client base, financial stability and history. Please keep generalized marketing material to a minimum.
2.1.2. Describe possible/proposed pricing models for solutions you recommend. Identify if fees are based on card use or other models. Please include a description of support, maintenance and ongoing licensing needs associated with the product. Does your company regularly adhere to industry standards for support times? Please describe your methodology of technology maintenance, i.e.: patching and code updates.
2.1.3. Any new system implemented must incorporate data that exists in the current or proposed DMV environment. Please describe your firms recommended approach to data conversion.

2.2. Image Capture Solution
2.2.1. Describe new technology and/or processes the State should consider when updating or replacing our existing fulfillment systems.
2.2.2. Describe the functionality your product offers to produce licenses and capture images.
2.2.3. Identify any functionality described in our current model that your product does not provide.
2.2.4. Describe product history of your proposed solution and how it will meet the needs of DMV.
2.2.5. Describe your approach to testing to ensure all user requirements are satisfied prior to implementation.
2.2.6. Describe software required to implement your fulfillment system including any advantages in your software solution.
2.2.7. Describe your firm's approach to interfacing with existing NH DMV Driver Licensing and our Dynamics CRM environment.

CUSTOM ATTRIBUTES   - EXPAND ▼

Step 3.
Highlight requirement, select option, hit Create!   Draft | Research Chat
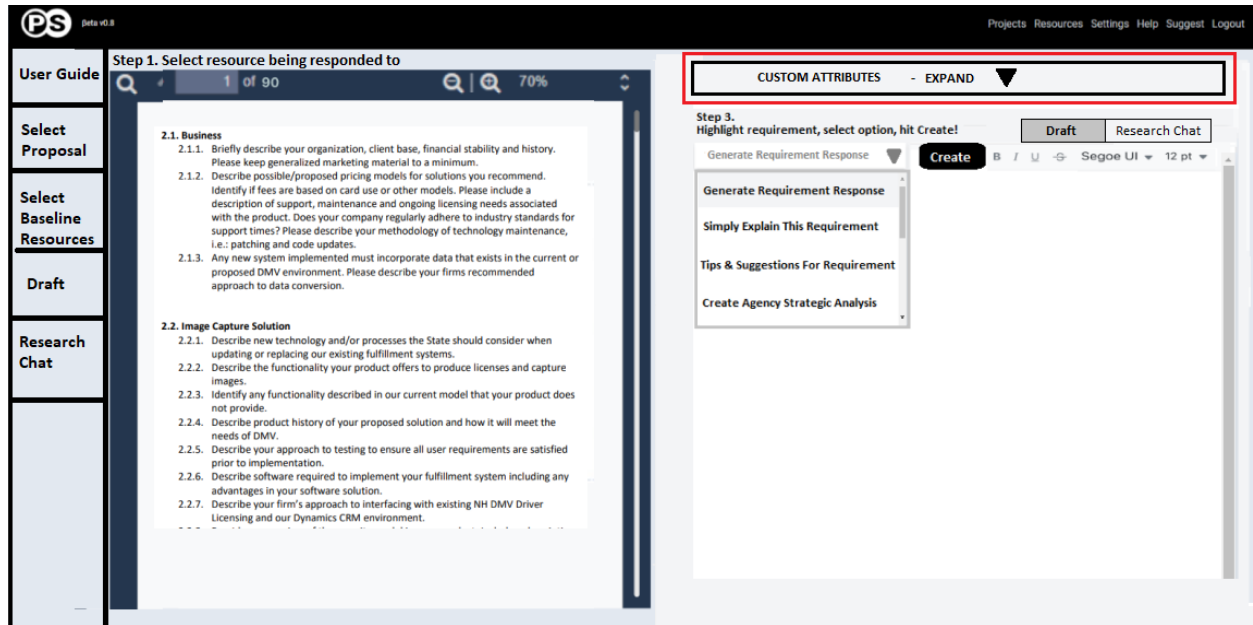
Generate Requirement Response ▼   **Create**   B I U -G- Segoe UI ▾ 12 pt ▾

Generate Requirement Response
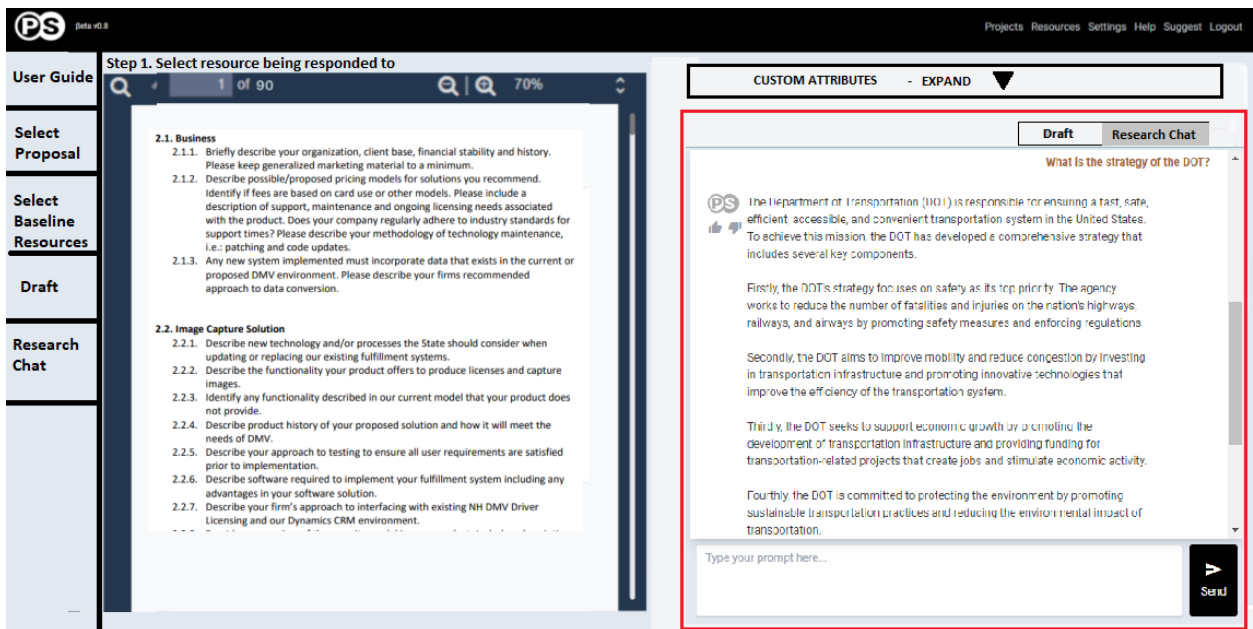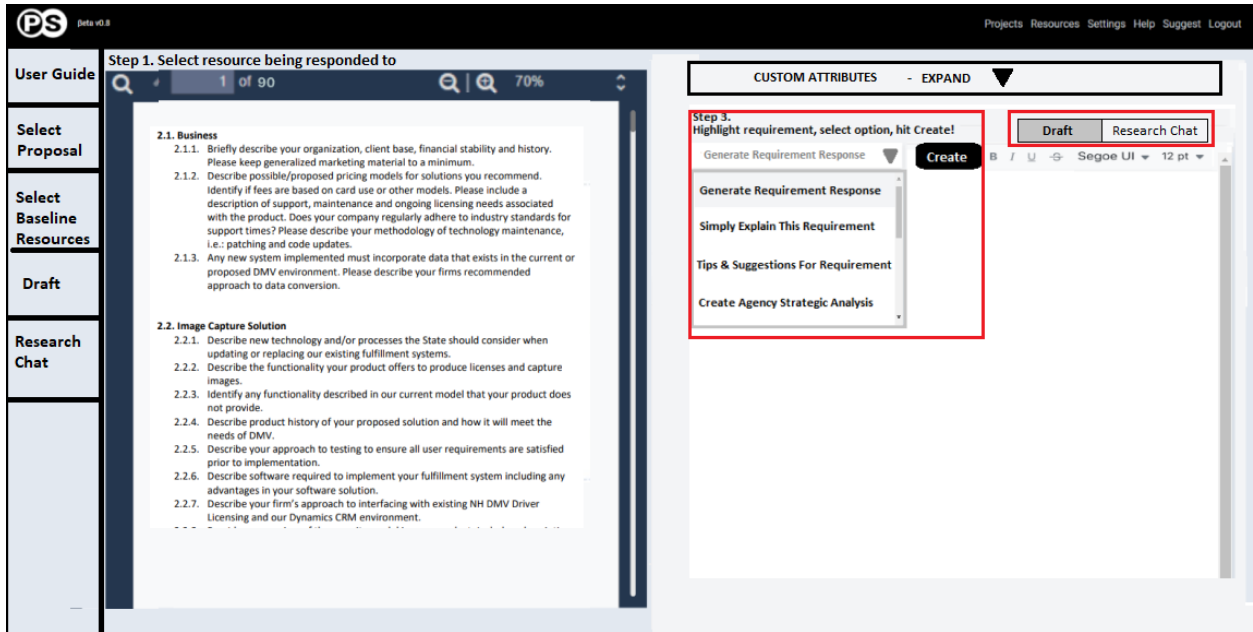
Simply Explain This Requirement

Tips & Suggestions For Requirement

Create Agency Strategic Analysis

STEP 3:
- User can toggle between "Draft" and "Research Chat" View
- Draft view will be basic text editor
  - Drop down list with the follow options and create button (user can select only 1)
  - "Generate Requirement Response"
  - "Explain This Requirement"
  - "Tips & Suggestions For this Requirement"
  - "Create Agency Strategic Analysis"
- Research Chat view shows a similar view to WinMore which is a chat interface for custom commands
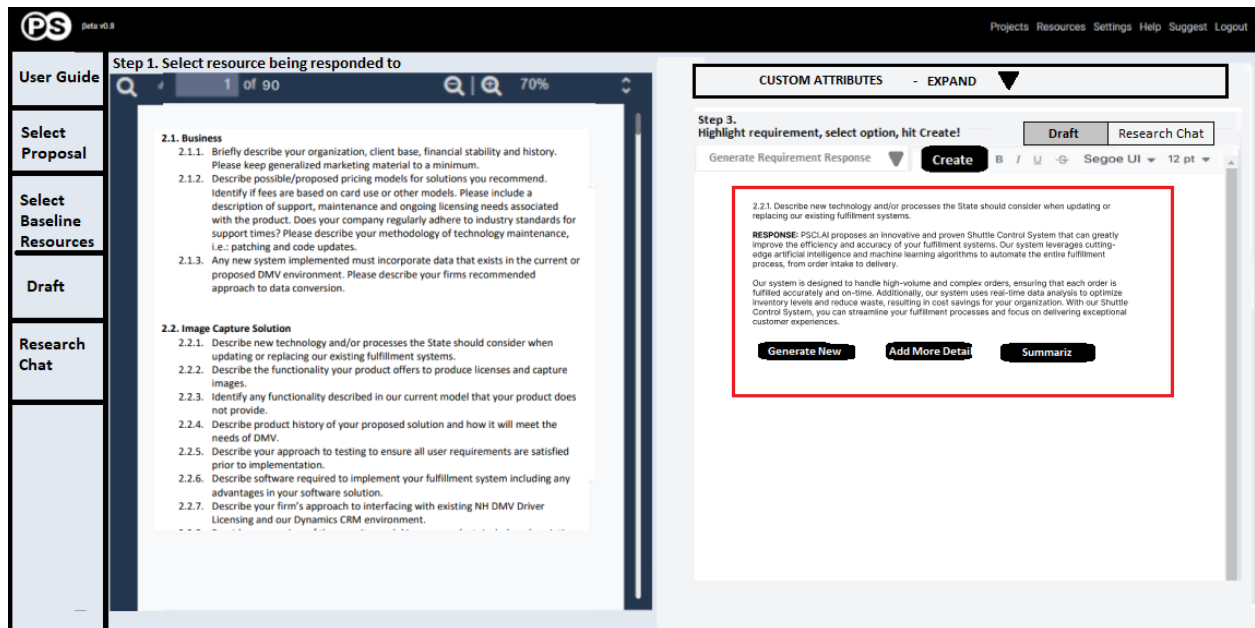
STEP 4/MISC:
- Small Side menu to make it easier to navigate around
- User guide launched in new window

Backload
- Autosave should be enabled
- Draft should be saved as formatted file either excel or word

ALEX STACHOWIAK

1. Highlighted requirements are copied to the draft page when the Create button is selected with the "Generate Requirement Response" option.
2. Response is generated based on similar information found in the selected baseline resources (1-5 pre-selected sources)
3. User should have option to "Generate New", "Add More Detail" "Summarize"
4. "Explain This Requirement", "Tips & Suggestions", "Create Agency Analysis" options will load in the 'Research Chat' panel
5. 'Research Chat' panel will allow for follow up questions

Step 3.
Highlight requirement, select option, hit Create!

| Draft | Research Chat |

Generate Requirement Response ▼ **Create** B *I* U -S- Segoe UI ▼ 12 pt ▼

2.2.1. Describe new technology and/or processes the State should consider when updating or replacing our existing fulfillment systems.

RESPONSE: PSCI.AI proposes an innovative and proven Shuttle Control System that can greatly improve the efficiency and accuracy of your fulfillment systems. Our system leverages cutting-edge artificial intelligence and machine learning algorithms to automate the entire fulfillment process, from order intake to delivery.

Our system is designed to handle high-volume and complex orders, ensuring that each order is fulfilled accurately and on-time. Additionally, our system uses real-time data analysis to optimize inventory levels and reduce waste, resulting in cost savings for your organization. With our Shuttle Control System, you can streamline your fulfillment processes and focus on delivering exceptional customer experiences.

Generate New   **Add More Detail**   **Summariz**