

A top-down view of a wooden desk. In the upper left, a portion of a laptop with a black keyboard and a light-colored trackpad is visible. Below the laptop, there is a small spiral-bound notebook with a grey cover and a black pen resting on it. To the right of the notebook is a green book with a geometric design on the cover, featuring the text 'JAVASCRIPT & JQUERY'. In the bottom right corner, there is a white cup of dark coffee on a matching saucer. The background is the natural wood grain of the desk.

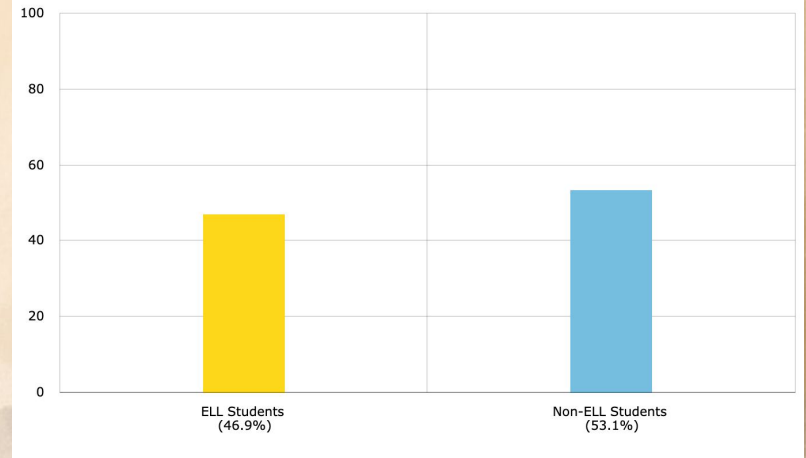
Modern Dialogue Projects with Deepsite and Animated Text Conversations

Matthew Manning

About Me

- I am new to Wisconsin.
- I moved here from Kansas City where I taught for 10 years at Wyandotte High School.
- 46.9% of the 1,903 students were categorized as MLL.
- I am currently an MLL Instructor at East High School in Green Bay Area Public Schools.

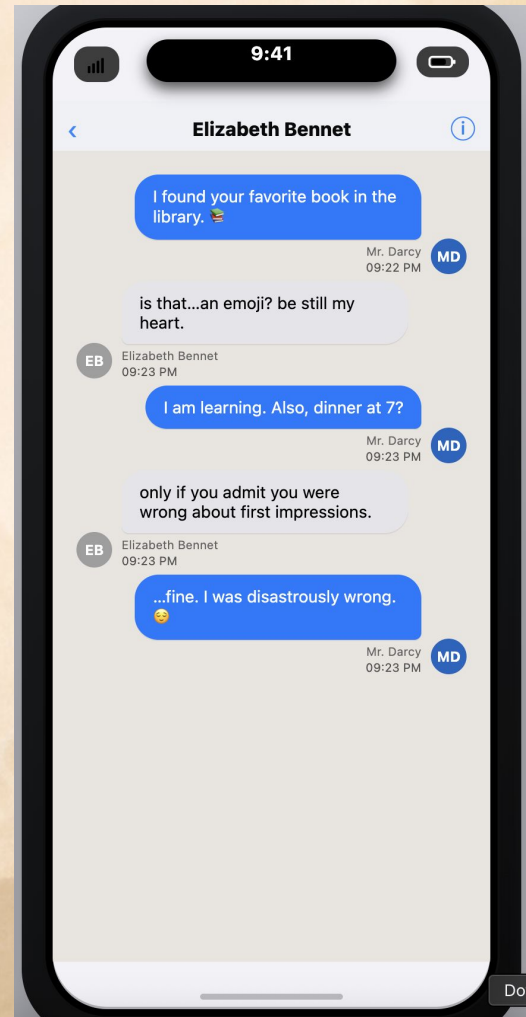
I'd love to connect! E-mail me at mdmanning@gbaps.org

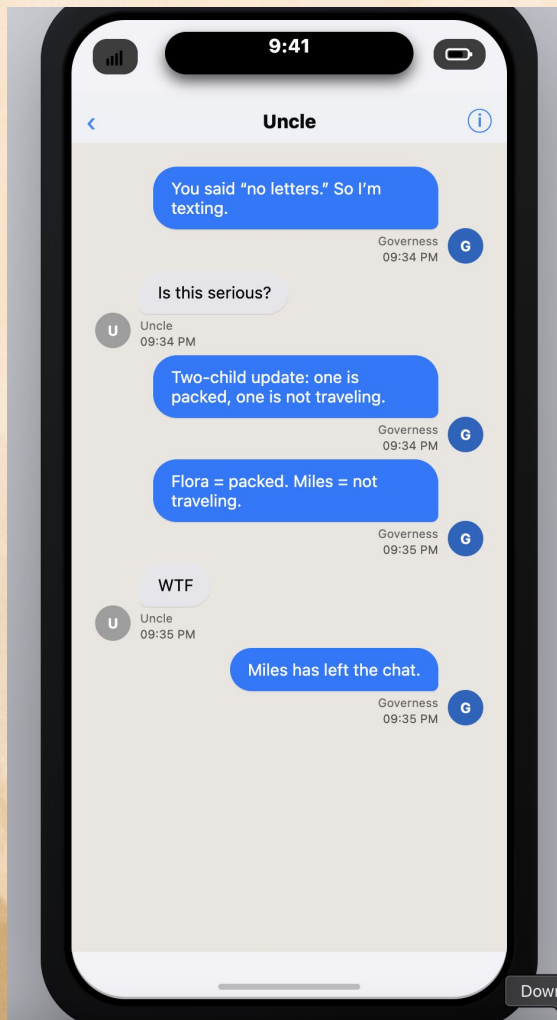


Presentation Goals:

- Provide you with a webapp that you can use immediately in your classroom.
- Help you see potential use cases for the app and how it can help ML students achieve proficiency in certain standards.
- Empower you by walking you through the process and tools available to help bring your webapp ideas to life.

A possible text conversation between Mr. Darcy and Elizabeth Bennet after the wedding. The image was made using the web app that I developed with help from AI.





... and since my students just finished an ESL modified version of "The Turn of the Screw" by Henry James, here's a conversation between the Governess and the Uncle.

Concept Behind the Webapp

Mimicking iMessage to Deepen Literary Engagement



Real-World Relevance

Students craft conversations using a mobile-style interface that mirrors the texting apps they already use, bridging personal experience and academic content.



Embedded POV Learning

Students must embody character voices and perspectives, which naturally develops comprehension of point of view and tone.



Narrative Reimagination

Encourages students to reconstruct or extend literary scenes by scripting character dialogues, fostering deeper narrative understanding.



Multimodal Expression

Visual and textual formats together allow for differentiated learning pathways, supporting varied learner needs and styles.

Let's take a look at the tool to see how it works!



How I did it:

Prerequisite:

- Github account
 - They offer free benefits to educators.
 - Pages feature to publish the app and make it public.

Available AI Coding Tools:

[Deepsite](#)

- Accessed through huggingface
- Usually requires less editing

[ChatGPT Software Architect](#)

- More advanced problem solving.
- May require a subscription to get something more usable.

[HTML + CSS + Javascript](#)

- Personally don't recommend, but still available.



messengerpro

Public



Pin



Watch

0



main



Go to file



<> Code



amenglishstudios

Update export GIF b...



b5e679b · 10 hours ago



vendor

Remove minification notic...

10 hours ago



index.html

Update export GIF button ...

10 hours ago



script.js

Add files via upload

10 hours ago



style.css

Add files via upload

10 hours ago

Let's see it build a brand new app called CLOZEMASTER

The screenshot displays the DeepSite web application interface. The top navigation bar includes the 'Spaces' logo, the user 'enzostvs/deepsite', a 'like' button with '15.7k' likes, a 'Running' status indicator, and links for 'App', 'Files', 'Community' (523 members), and a user profile for 'Matthew Manning'.

The main interface is split into two panels. The left panel is a code editor showing the 'index.html' file with the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>My app</title>
5     <meta name="viewport" content="width=device-width, initial-scale=1.0" />
6     <meta charset="utf-8">
7     <script src="https://cdn.tailwindcss.com"></script>
8   </head>
9   <body class="flex justify-center items-center h-screen overflow-hidden bg-white font-sans text-center px-6">
10     <div class="w-full">
11       <span class="text-xs rounded-full mb-2 inline-block px-2 py-1 border border-amber-500/15 bg-amber-500/15 text-amber-500">🔥 New version dropped!</span>
12       <h1 class="text-4xl lg:text-6xl font-bold font-sans">
13         <span class="text-2xl lg:text-4xl text-gray-400 block font-medium">I'm ready to work,</span>
14         Ask me anything.
15       </h1>
16     </div>
17     
20   </body>
21 </html>
```

The right panel shows the live preview of the application. It features a white background with a centered message: "I'm ready to work, Ask me anything." Above the text is a small orange notification bubble that says "🔥 New version dropped!". At the bottom of the preview, there is a hand-drawn black arrow pointing from the code editor to the live preview.

At the bottom of the code editor, there is a footer section with the text: "Works offline with only the three files. Generate all three files now with small, well-commented code." Below this text are three buttons: "Enhance", "deepseek-v3-o324", and "Redesign".

Scan the QR code to gain access and copy this presentation:

