1. Overview:

- As someone who runs TTRPG games, it can be difficult coming up with interesting ways to get treasure from a list into the players' hands. Only so many enemies can be carrying X gold, and most monsters don't use fancy magic swords. Finding less lucky adventurers who came before is a flavorful way to acquire loot, but can be taxing on the narrator to come up with many different explanations.
- Generating them randomly might not always result in a fitting or even sensical explanation, but it can serve as a way to fill in a dungeon, explain treasure to the players, or even inspire new plotlines to follow.
- 2. The audience is those who run TTRPG games and want to improve their lootgiving flavor.
- 3. The application will allow the user to send requests to the D&D 5e open API for races, items, monsters, and the like, with the purpose of putting them together into the description of an adventurer. While the scope will be limited to deceased corpses for now, it could easily be expanded to generate all sorts of unique characters.

4. Wireframe rough draft:



- 5. https://www.dnd5eapi.co/
- 6. Stretch: https://chartopia.d12dev.com/api/schema/swagger/
- 7. Initial Modules:
 - o main.js
 - o generate.js
 - displayResults.js
 - displaySaved.js
 - Utilities.mjs
 - ExternalCalls.mjs
- 8. Element Styling:
 - o Colors:
 - i. Primary: Parchment #e4c494
 - ii. Secondary: Green #408c64
 - iii. Tertiary: Blue #204c74
 - iv. Primary Text: Black #000000
 - v. Secondary Text: Green #408c64
 - Fonts (Google API)
 - i. Titles: Rosarivo Regular 400
 - ii. Text: Noto Serif Light 300
 - o Logo 20-sided die with a knife in it?
- 9. Rough Schedule:

- o Week 5: HTML + CSS created, navigational functions added
- o Week 6: API calls created, forms functional
- Week 7: Saving, loading, sorting functions created, reachable stretch goals added
- 10. https://trello.com/b/mySWyFPF/wdd330-deadventurer-project