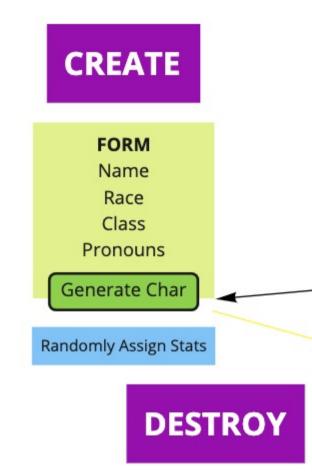
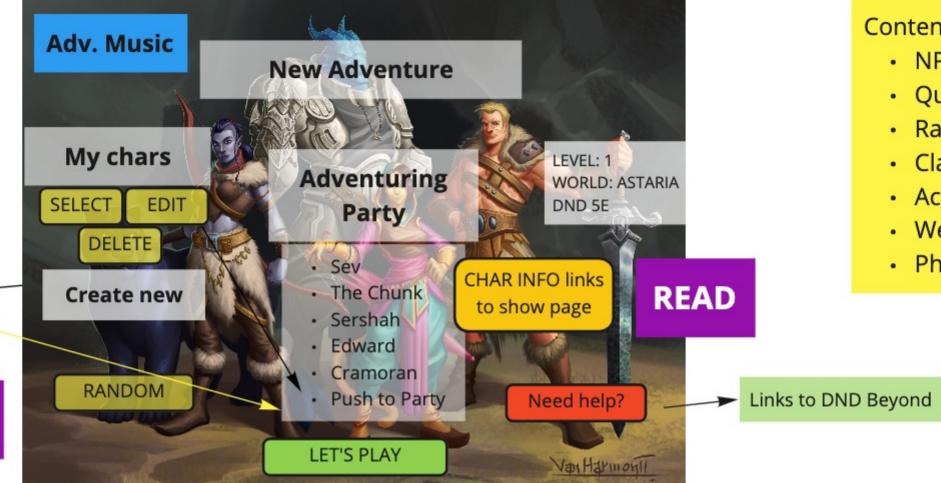


Add buttons for create and update char Figure out image/css problem Add image to char models generate char start battle dice roll animation

SETUP

- Install Express, Mongoose, React, Bootstrap, Dotenv
- Connect to Mongoose
- Setup and run servers
- Create API
- Update package.json
- Create .gitignore and .env
- Create File structure
- Add all page requirements

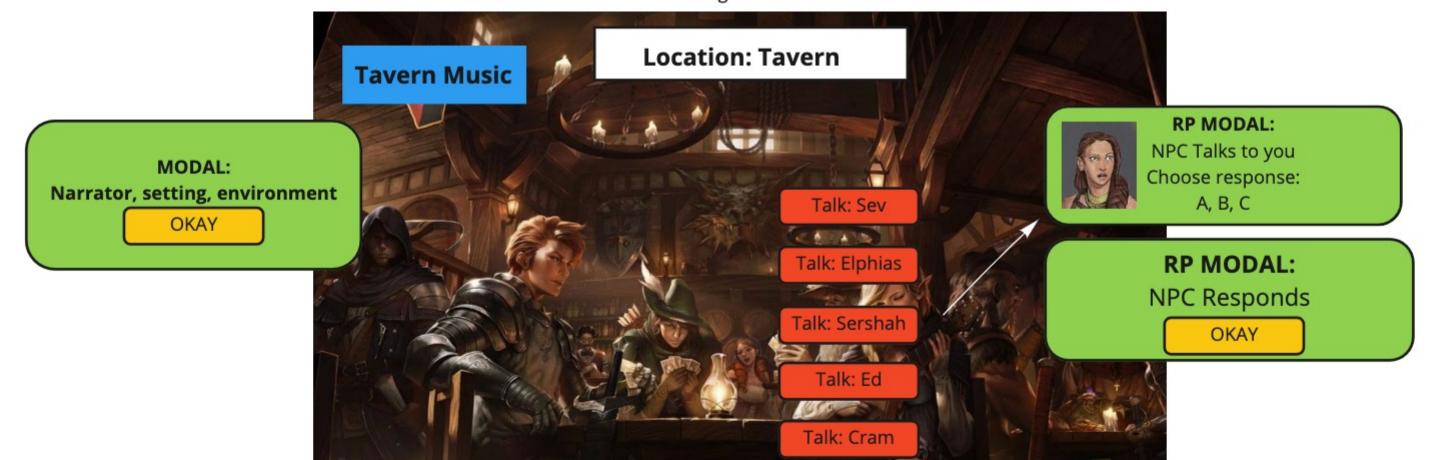




Content Needed

- NPC chars (current campaign)
- Quotes & catchphrases
- Races
- Classes
- Actions/spells
- Weapons
- Photos

New Page



Content Needed:

- Character Q&A
- NPC Q&A
- Quest Giver

venture

UPDATE

FORM

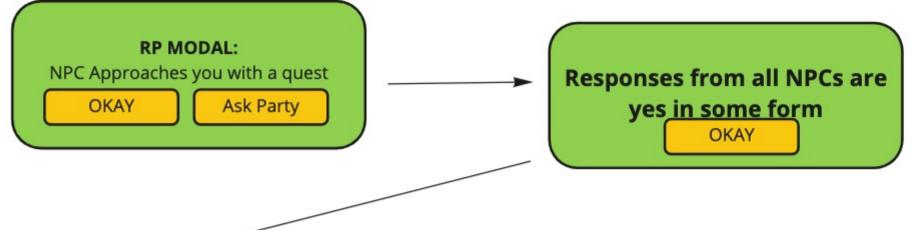
Name

Race

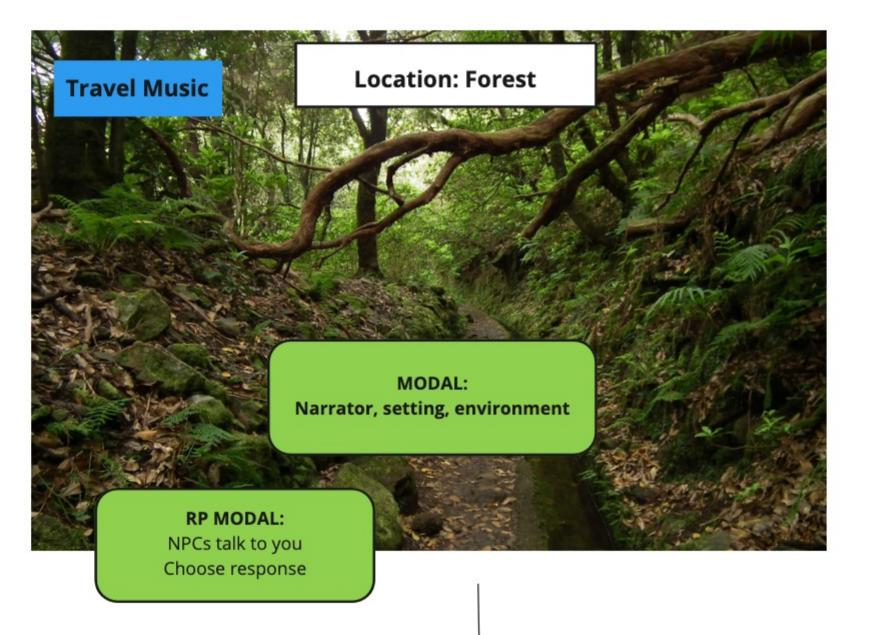
Class

Pronouns

Update Char



New Page



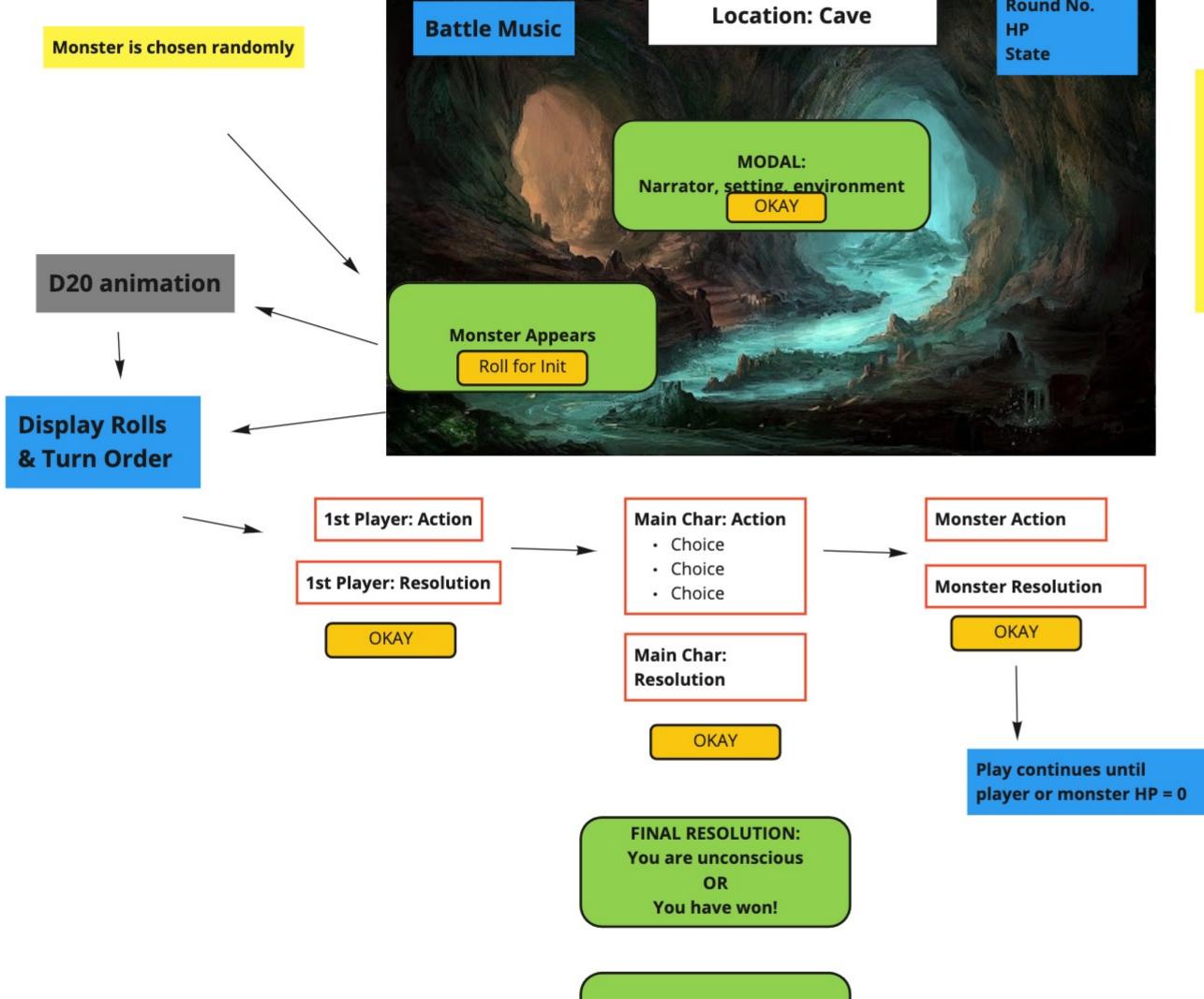
Content Needed:

- Campaign storyline/quest
- Environment/Location

Functionality

- Create New Chars
- Display all chars
- Make changes to custom chars
- Delete custom chars

New Page



Monsters Content Needed:

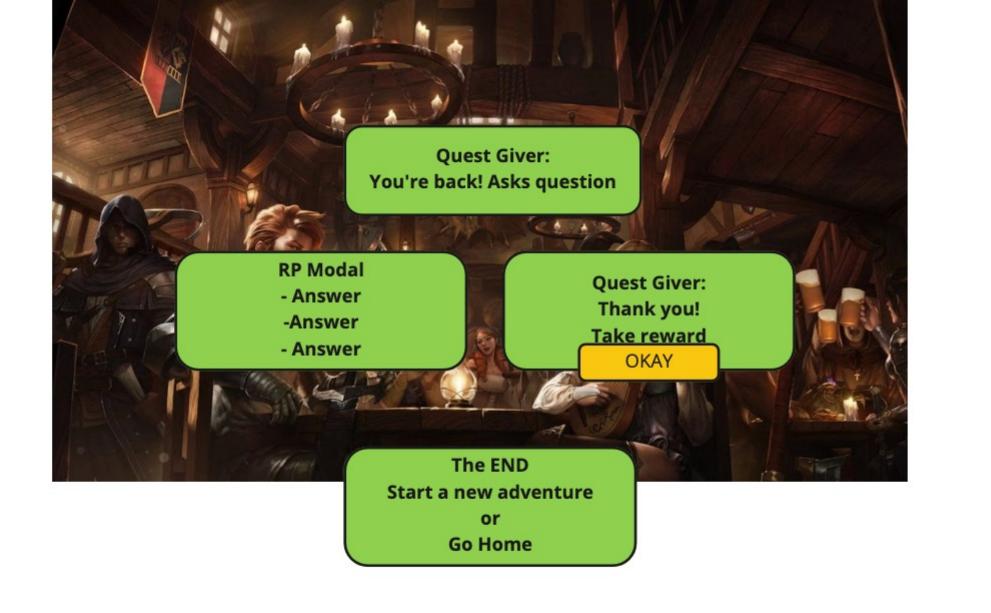
- Monster & stats
- Background Music
- Dice roll animation
- Background photography

Character Actions

- Attack
- · Roll dice
- Talk

Loot the monster

Go back to Tavern



Backend Services

Need to be separate from API and React app

- Party service
- Random char service
- Dice roll service
- Attack service
- HP and round services

Get Random character to post to database Generate char service

Models needed?

- characters
- monsters
- user
- stats
- NPCs (name, info, RP phrases > array in object)

User journey

- goes to homepage
- registers or logs in
- redirected to homepage
- can click start new advent
- can view all chars
- can Create new char
- · selects char to use
- clicks lets go

Battle.js

New Array - adventuring party Add my char to party Have a party already populated with NPCs

class Battle { constructor

Create show route Click button to see character's stats fn summon monster[monster class]
fn summon player[player class]
fn perform action
fn calculate damage
fn adjust stats
fn check win/lose