

Page Header

Objective or Summary

- Summary
 -
- Goals
 - Get education to prepare me for entry level software role, industry experience, join a diverse community focused on similar objectives
- Qualifications
 - Software engineer qualities:
 - Curiosity
 - Passion
 - Time management
 - Communication
 - Eager to learn
 - Critical thinking
- Uniqueness (what I bring)
 - Testing / Test driven
 - Creativity
 - Analytical thinking (like I try to make sure my solutions are organized)
 - Empathy and accessibility
 - Goals align with Voyager
 - Growth Mindset

Education

- HTML Table
- 3 columns: Name, date, area of study/description
 - Tulane, 2013 2015, No degree (Originally wanted to study CompSci/Japanese)
 - Udacity, Nov 2023, Business Analytics Nanodegree (learned R SQL and Tableau)
 - Google Data Analytics, August 2023, Data analysis and business insight
 - Google Cybersecurity, April 2023, Cybersecurity principles, tools, and frameworks

Work Experience

- Multi Focus Advocate - Cash App - November 2019 -
 - Advocate for customers by identifying trends in issues and suggesting improvements to processes, policies and products a
 - Logging issues with JIRA, monitoring defects, and compiling error reports; Alpha testing components and communicating user stories and stakeholder requirements to Engineering and Product teams
- Crowdtester - Testlio and uTest - April 2024 -
 - System, accessibility, usability, functional, non-functional, and localization testing
 - Submit bugs and issue reports for clients, test case execution, and quality control

- Development Aide - the.microgreen.company - October 2022 - March 2023
 - Preliminary web design, web hosting, and web development; content management and publishing
 - Version control and source code management using Git
 - Project management and lead for small scale hydroponic NFT system design

Skills/Other Information/Additional Experience

- Talk about passion for hydroponics, plants, food security, and automation
- Projects?
- Skills?
- Journey?

Images

- At least 3
- One image should be a profile photo, of a character that represents my interests
 - Maybe Bingo from Bluey?
 - She's curious/inquisitive, sensitive/caring, doesn't always follow the pack because she's committed to doing her own thing
- Other two can be wherever/whatever
 - Thinking about using a picture (or multiple) of forest park or tower grove
 - Perhaps in the other section, picture of garden/hydroponic set up?

Style

- Fake AR, screen shifts slightly to mimic neck movement/looking around
- Simple bubble icons for different sections, fade in/out when clicked
- Maybe similar color schemes to Pokemon go (white with green/teal outlines)

Structure

- ~~——<main> or <nav> for starting page~~
 - ~~——<section> for each required section~~
 - ~~—— I guess divs with classes and ids for icons and summaries~~
- Rather than a tree structure, multiple sections for different views that fade in and out, less hierarchical and focused on flow rather than structure
 - The flow is similar to a tree structure, but the actual code itself will not be built in that way
 - Main menu with 4 sections: objective, work, education, skills
 - Objective section with 4 subsections: summary, goals, qualifications, uniqueness
 - Summary
 - Goals
 - Qualifications
 - uniqueness
 - Work section, html table
 - Maybe animation/pop out functionality for job details
 - Education section, html table

- Maybe same pop out functionality?
- ~~Skills or TBD~~ Passions!
 - If it's projects, maybe another table
 - If it's passions, maybe a slideshow?
 - Journey
 - Passions!
 - Cartoons
 - Food
 - Gardening
- Accessibility
 - Just a readable format
 - All the information as text with no icons
- Functionality
 - Javascript method to fade out current section/view (this) and fade into next flow
 - ~~— Mostly done?~~
 - Could have used CSS animations, but used javascript
 - Example: clicking objective div within the main section causes the main section to disappear and the objective section to appear in its place\
 - Still must consider placement of divs to ensure cohesive transition
 - (if I have time) Parallax: invisible divs on hover cause parallax effect
 - I'm trying to make the image slightly larger than the screen without causing a scroll effect
 - ~~One the image is larger,~~ hovering over the divs (all 4 sides) causes the image to shift in the opposite direction, as if you are looking around
 - Spending too much time on making the image larger when I need multiple layers for parallax
 - Accessibility Toggle
 - Hover icon/div changing p element