

# Portfolio Website: Application Design Plan [v4]

General:

- Color Scheme:
  - Dark Grey main
  - Accents: neon pastel blue, purple, and green

## Palette Name

Test

Please just meaningful names (Max. 50 characters)

## Choose Colors

	<input type="text" value="#333333"/>
	<input type="text" value="#43e9e1"/>
	<input type="text" value="#b8b5ff"/>
	<input type="text" value="#1cef9e"/>
	<input type="text" value="#000000"/>

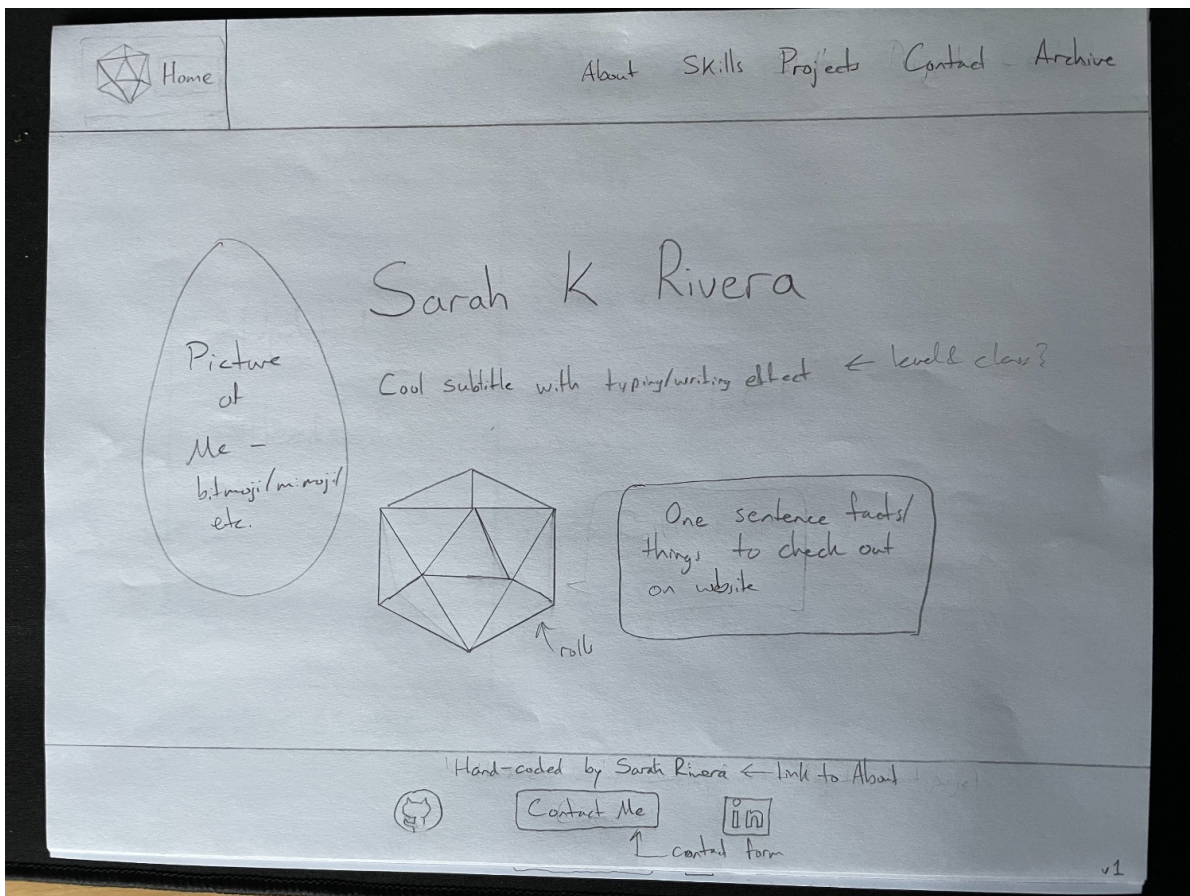
## Palette Description

## Palette Preview

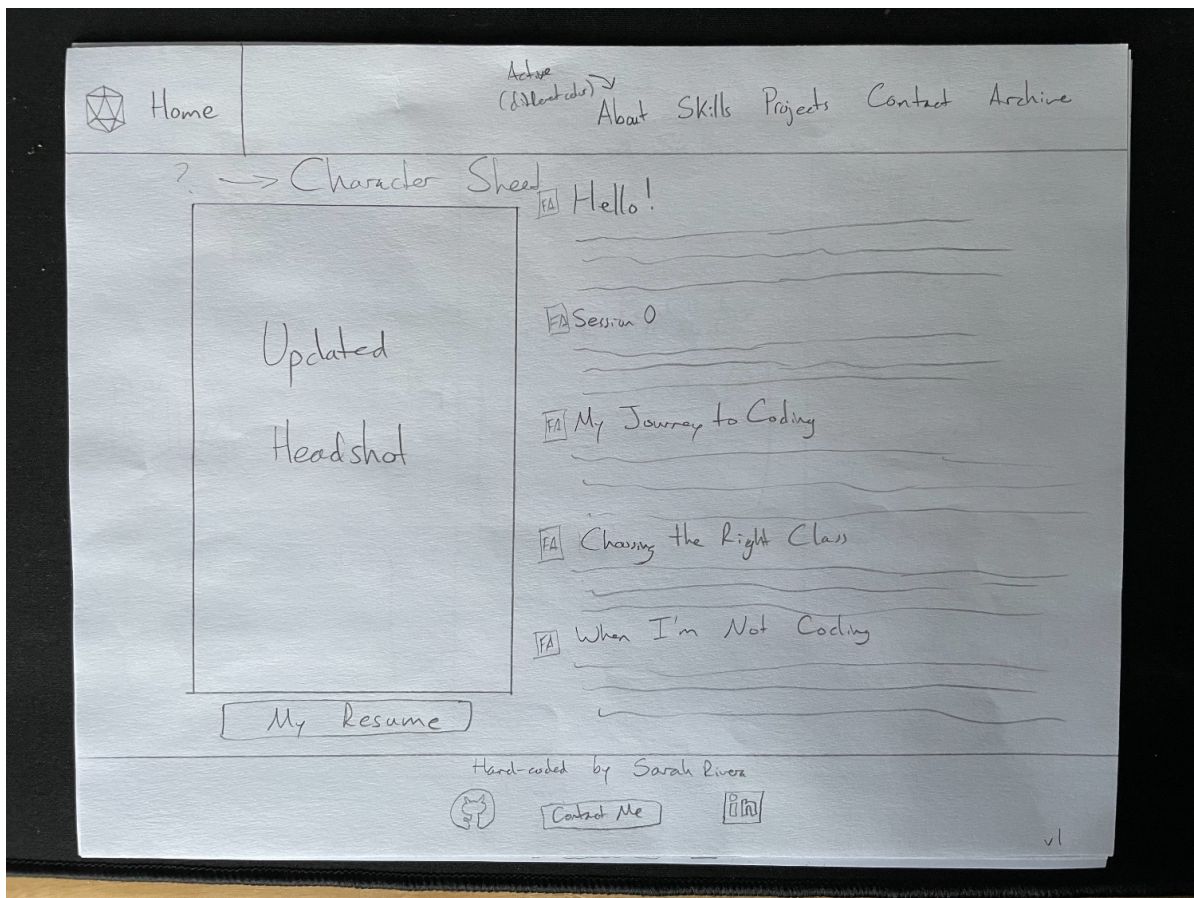


Organization:

- App (basically Top-Level Component)
  - NavBar (Component)
    - Top
    - Tabs: About, Skills, Projects, Contact (Home/d20 on left side)
    - Collapsible/expandable on mobile
      - Footer content here on mobile
  - Homepage (Component)
    - Large Avatar-style pic of me with full name
    - Subtitle
    - d20Roller (Component)
      - Gives out fun facts and recommends things to check out (ex: swamped with a lot to do? check out my todo-app!)



- About Me Page (Component)
  - Picture on the left, centered on mobile
  - Button for printable resume
  - Longer description, but with friendly headings (each paragraph a Component)
    - Hello World!
      - Introduction-y
    - Session 0
      - Educational background
    - My Journey to Coding
      - Teaching
      - Highlights transferable skills
    - Choosing the Right Class
      - Finding code learning journey
    - When I'm Not Coding

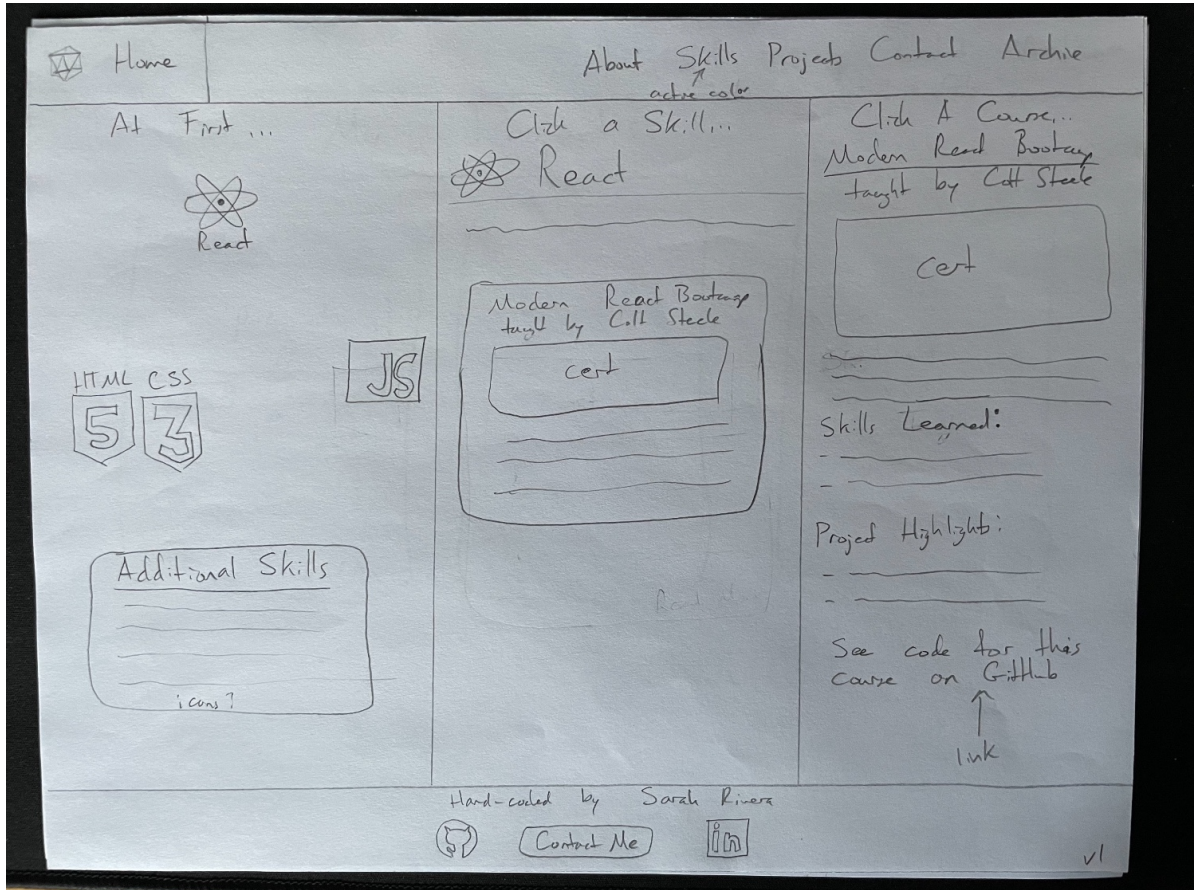


- Skills Page (Component)
  - Icons of the Main 3: HTML/CSS, JS, and React
    - Skills (Component)
      - HTML/CSS
        - Brief overview
        - Relevant Courses (HTML, CSS, and JavaScript - Certification Class for Beginners; The Complete Front-End Web Development Course; The Complete Web developer Course - Build 20 Websites) - (each a component)
          - Name and Instructor
          - Certificate
          - Blurb, but can be expanded to provide expansive info
          - Direct GitHub link to the code for each course
      - TypeScript/Javascript
        - Brief overview
        - Relevant Courses (JavaScript Beginner Bootcamp, Typescript: The Complete Developer's Guide) - (each a component)
          - Name and Instructor
          - Certificate
          - Blurb, but can be expanded to provide expansive info
          - Direct GitHub link to the code for each course
      - React
        - Brief overview
        - Relevant Courses (The Modern React Bootcamp) - (each a

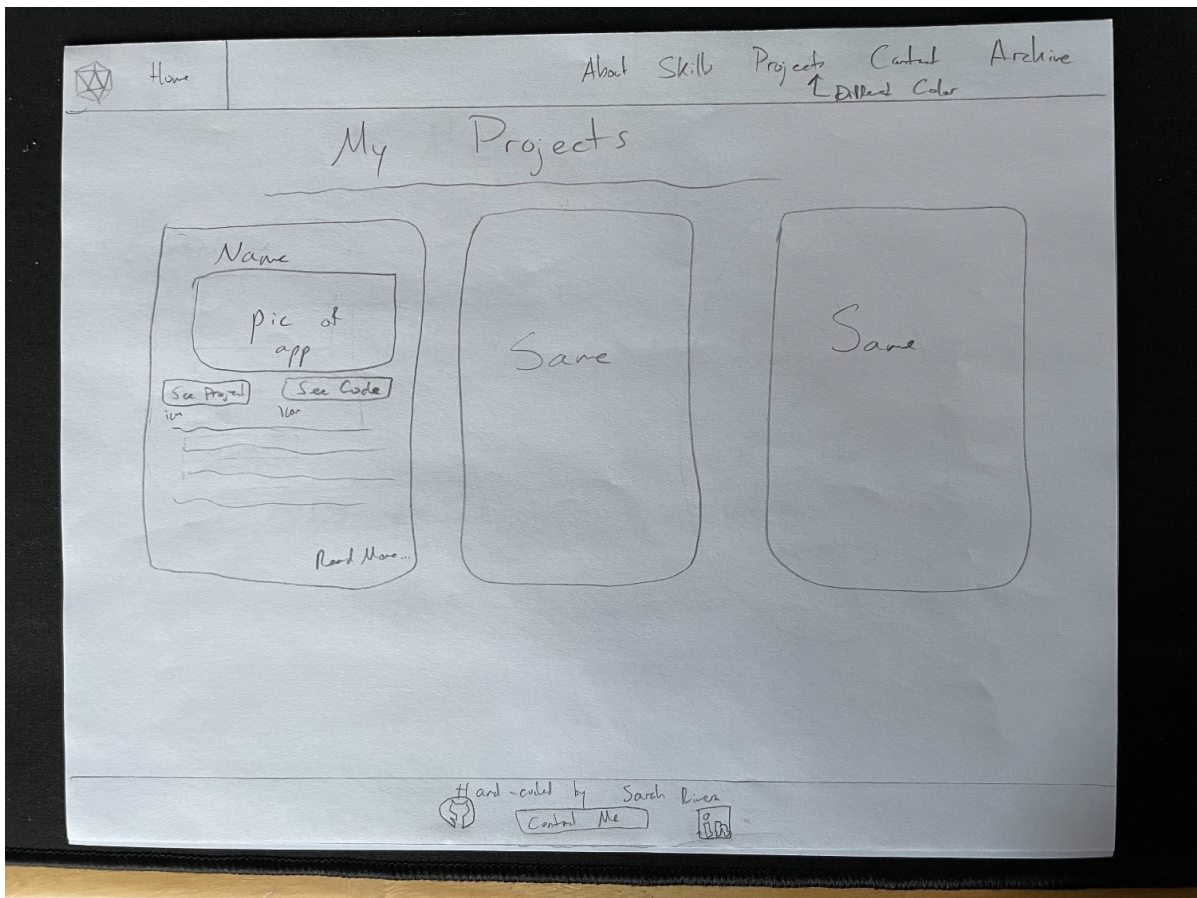


component)

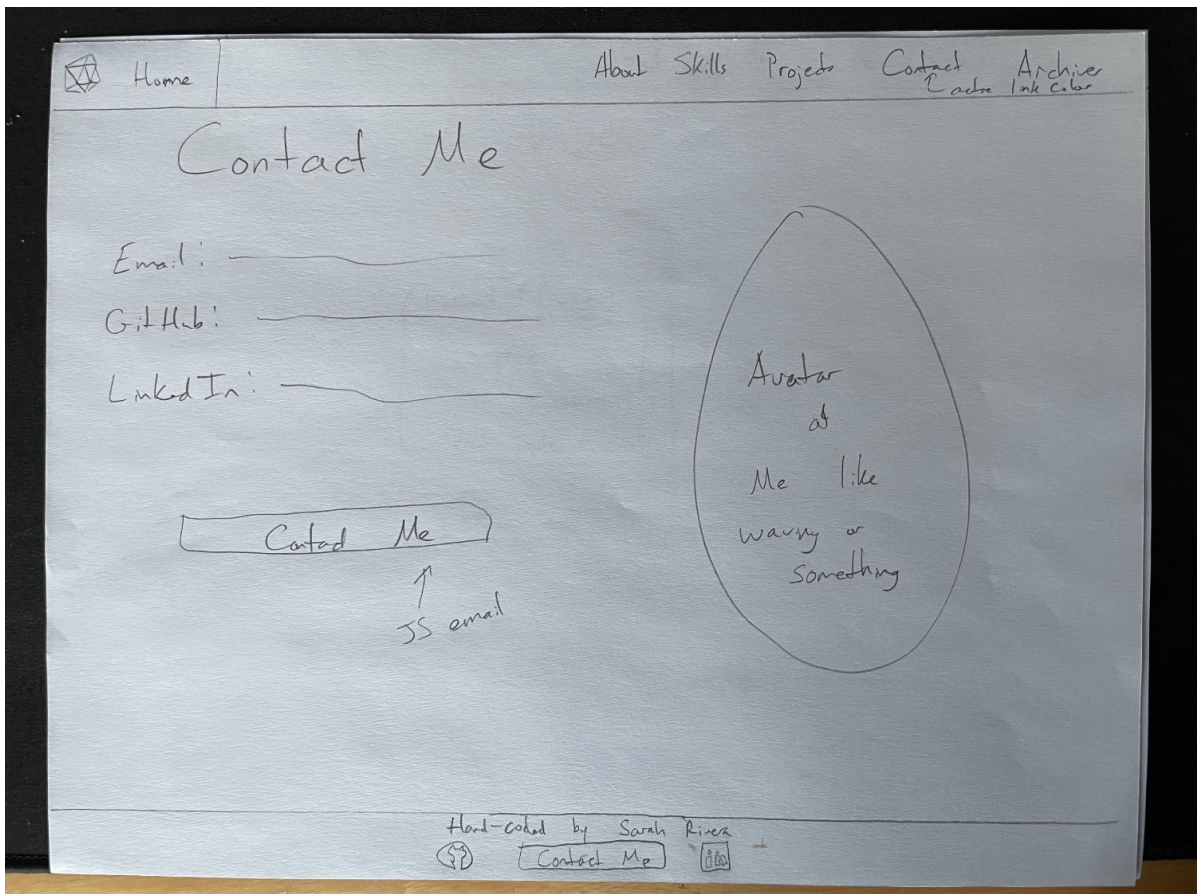
- Name and Instructor
- Certificate
- Blurb, but can be expanded to provide expansive info
- Direct GitHub link to the code for each course
- Additional Skills:
  - Material UI, VSCode, Node, NextJS, GitHub, Git



- Projects Page (Component)
  - Projects (each a component)
    - Link to the actual project
    - Direct Link to the repo
    - Name
    - Short Description
    - "Read More" to longer and more detailed description
      - Approach, Challenges, Reflection on Final Solution/Success

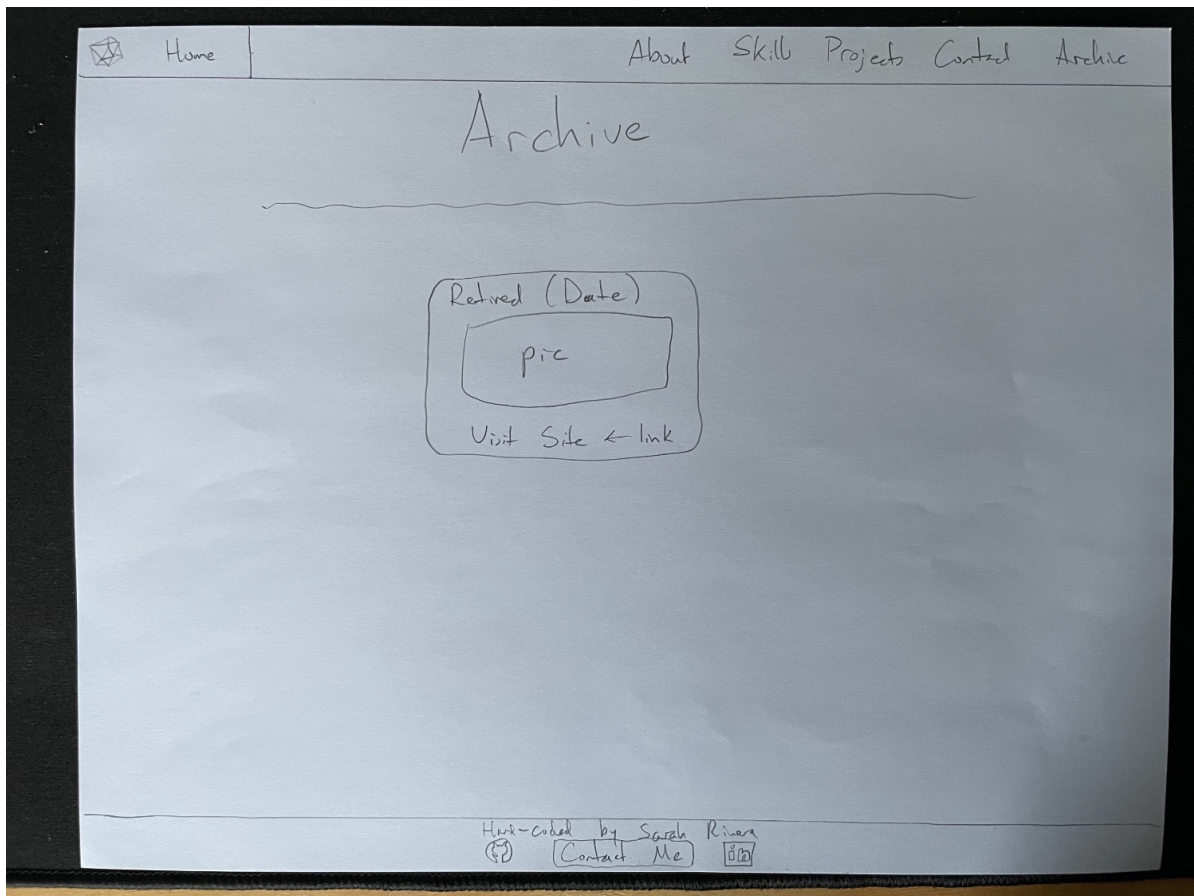


- Contact Page (Component)
  - Email, Social Media, Link to direct email





- Archive Page (Component)
  - One sentence description of why archive, etc.
  - Previous Websites (Component)
    - Archived from of old website (once again connecting HTML to React)



- Footer (Component)
  - At the bottom, in navbar drawer in mobile
  - Hand-coded by me in 2022
  - GitHub, LinkedIn, and Button for email

#### Components:

- App
  - NavBar
    - Footer (in mobile)
  - HomePage
    - D20Roller
  - AboutMePage
    - CharacterSheetParagraph
  - SkillsPage

- Skill
  - Course
- [courseName] Page
- ProjectsPage
  - Projects
- [projectName] Page
- ContactPage
- ArchivePage
  - PreviousWebsite
- Footer

Tools/Languages/Libraries/Framework:

- NextJS
- Typescript
- Material UI
- Font Awesome Icons