**Dynasty Fantasy Football League Website Project Outline**

**Phase 1: Planning & Research**

**Step 1: Website Topic Approval**

Prepare a one-page document addressing the following:

* **Purpose of the Site**
* **Goals & Objectives**
* **Intended Audience**
* **Problem/Opportunity Addressed**
* **Potential Content & Features**
* **Related or Similar Sites for Inspiration**

**Deliverable:** Submit the topic approval document for review.

**Step 2: Planning Analysis Sheet**

Break down project requirements and details:

* **Website Goal** (One or two sentences summarizing the purpose)
* **What Results Do I Want to See?** (Expected outcomes)
* **Page Titles** (List of all planned pages)
* **What Information Do I Need?** (Sources for content, images, stats, and user-generated data)

**Deliverable:** Planning Analysis Sheet document.

**Step 3: Site Map (Website Structure)**

Create a hierarchical structure of the website, showing how pages connect.

**Example Structure:**

Home

├── League History

├── Rosters

├── Trades

├── Draft Order

├── League Constitution

├── Rule Voting

├── League Dues

└── Contact Us

**Deliverable:** A visual sitemap in PowerPoint, a diagramming tool, or even hand-drawn.

**Step 4: Wireframe (Website Layout Design)**

A wireframe is a simple sketch/mockup of the website layout. It should include:

* **Logo placement**
* **Navigation menu**
* **Content sections**
* **Footer elements**

**Deliverable:** Wireframe images (.jpg, .gif, or PDF).

**Phase 2: Website Development**

**Step 5: Build the Website Structure**

Set up project folders and files:

/project-folder

├── /css (for stylesheets)

├── /images (for logos and graphics)

├── /js (for JavaScript if needed)

├── / (HTML files)

* Create **index.html** (Homepage).
* Create a **CSS file** (style.css) to ensure consistent design across pages.

**Deliverable:** Basic website framework with navigation and homepage.

**Step 6: Develop Content Pages**

Build each content page based on the sitemap:

* **League History** (Past champions, major trades, milestones)
* **Rosters** (Current team rosters)
* **Trades** (List of past trades)
* **Draft Order** (Grid for upcoming draft)
* **League Constitution** (League rules & policies)
* **Rule Voting** (Polls & comment section for proposed rule changes)
* **League Dues** (Payment tracker)
* **Contact Us** (Form to submit inquiries)

**Deliverable:** All required pages created with placeholder content.

**Step 7: Apply Styling & Layout (CSS)**

Customize the design using CSS:

* **Consistent color scheme & fonts**
* **Navigation bar styling**
* **Responsive design for mobile & desktop**

**Deliverable:** A polished, visually appealing website with CSS applied.

**Step 8: Special Features Implementation**

* **Tables** (Used in Standings, Rosters, and Draft Order)
* **Forms** (Used in Contact Page)
* **Interactive Features** (CSS animations, voting system, or embedded videos)

**Deliverable:** Special features integrated into the site.

**Phase 3: Testing & Deployment**

**Step 9: Test the Website on Multiple Browsers**

* Chrome, Firefox, Edge, Safari
* Validate HTML/CSS with W3C Validator
* Test functionality of links, forms, tables, and navigation

**Deliverable:** Bug fixes and refinements.

**Step 10: Publish & Present the Project**

* **Host the website** (GitHub Pages, Netlify, or another hosting platform)
* **Create a presentation** explaining each page's purpose
* **Submit the final URL and files for grading/review**

**Deliverable:** Fully published website and presentation

**Summary of Deliverables**

1. **Website Topic Approval Document**
2. **Planning Analysis Sheet**
3. **Site Map (Visual Structure)**
4. **Wireframe (Page Layout Design)**
5. **Website Framework & Homepage**
6. **Content Pages with League Data**
7. **CSS Styling & Layout**
8. **Special Features (Tables, Forms, Interactive Elements)**
9. **Cross-Browser Testing & Bug Fixes**
10. **Published Website and Presentation**