Finco Web – Project Documentation

📁 **Project Overview**

Finco Web is a static website project consisting of multiple pages built with HTML, CSS, and JavaScript. It includes pages for blogs, FAQs, About Us, and a home page, designed for a finance or consulting-based company presentation.

📁 **Project Structure**

```
finco-web/
│
├── index.html
├── about-us.html
├── blog.html
├── faq.html
│
├── css/
│   ├── style.css
│   ├── about-us.css
│   ├── blog.css
│   └── faq.css
│
├── js/
│   ├── script.js
│   ├── about.js
│   ├── blog.js
│   └── faq.js
│
└── assets/
```

```
├── images/
│   ├── hero-banner.png
│   ├── blog-img1.png
│   ├── blog-img2.png
│   └── ... (other images)
│
├── icons/
│   ├── tax-planning.svg
│   ├── audit-report.svg
│   └── ... (other icons)
│
└── fonts/
```

📝 **Pages**

1. index.html

- **Purpose:** Home page with company overview, services, and hero banner.
- **Linked Styles & Scripts:**
  - css/style.css
  - js/script.js

2. about-us.html

- **Purpose:** Company background, mission, team introduction.
- **Linked Styles & Scripts:**
  - css/about-us.css
  - js/about.js

3. blog.html

- **Purpose:** Blog listing page showcasing multiple articles.
- **Linked Styles & Scripts:**

- o   css/blog.css
- o   js/blog.js

4. faq.html

- **Purpose:** Frequently Asked Questions section for user support.
- **Linked Styles & Scripts:**
  - o   css/faq.css
  - o   js/faq.js

🎨 CSS Overview

File	Description
style.css	Global styles and home page styling.
about-us.css	Styles specific to About Us page.
blog.css	Blog page layout and content styling.
faq.css	FAQ section styling.

⚙️ JavaScript Overview

File	Purpose
script.js	Core scripts for the home page.
about.js	Interactivity for About Us page.
blog.js	Handles blog dynamic features.
faq.js	Manages FAQ interactions.

🖼️ Assets

- **Images:** Hero banners, blog thumbnails, logos, and icons stored under assets/images/ and assets/icons/.
- **Fonts:** Custom fonts stored under assets/fonts/.

🛠️ Setup & Deployment

1. **Clone or extract** the repository.

2. **Open index.html** in your browser to view the website.

3. **Deploy** to any static hosting platform (e.g., GitHub Pages, Netlify, Vercel) for production.

🔍 Notes

- .DS_Store and __MACOSX are MacOS system files and can be ignored or deleted.

- All pages are interconnected via navigation links.

- Ensure relative paths remain intact during deployment.