QUICK TIPS : iOS

HUMAN INTERFACE GUIDELINES ABOUT
APP ARCHITECHURE

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App Launching Guidelines:-

❧ The function of a launch screen is to give people the impression that your app is fast and responsive so design a plain screen that resembles your first app screen and doesn't draw attention to itself.

❧ It should launch using the device's current orientation.

❧ Don't ask setup information at launch screen.

❧ Avoid showing in-app licensing agreements and disclaimers at launch screen.

❧ Restore the previous state when your app restarts so that users can continue where they left off.

❧ Avoid asking people to rate your app too quickly.

Onboarding Guidelines:-

❧ Onboarding lets you welcome new users and reconnect with returning ones.

❧ Provide onboarding that helps people enjoy your app, not just set it up.

❧ Give people a way to skip them.

❧ Avoid providing unnecessary information.

❧ Avoid displaying static screenshots that appear interactive.

Loading Guidelines:-

➤Make it clear when loading is occurring maybe an activity spinner or some explicit progress.

➤Show content as soon as possible.

➤Educate or entertain people to make loading time fun and interesting.

➤You can display custom loading screens.

Modality Guidelines:-

> Modality is a design technique that presents content in a temporary mode that's separate from the user's previous current context and requires an explicit action to exit.

> Example:- Alerts,ActionSheets etc.

> Use modality when it makes sense.

> Always include a button that dismisses the modal view.

> Choose a modal transition style that makes sense in your app.

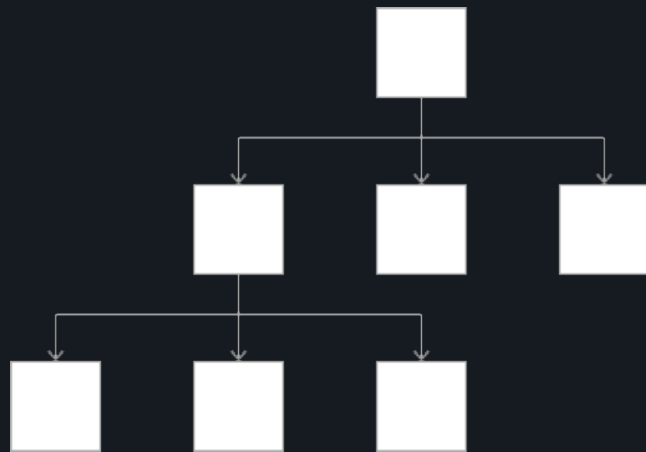> Make is simple, short, and narrowly focused.
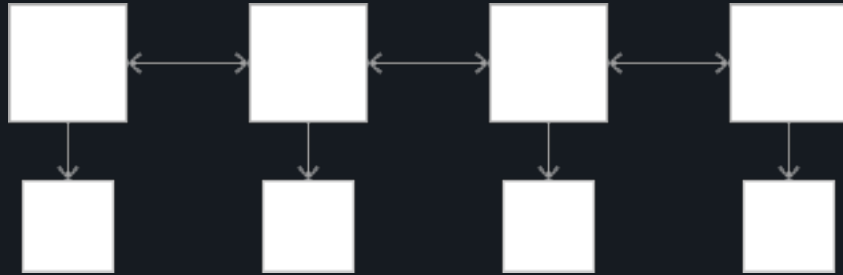
Navigation Guidelines:-

➤Navigation should feel natural and familiar, shouldn't dominate the interface or draw focus away from content.

Types of navigation in iOS:-

1.Hierarchical Navigation

2.Flat Navigation

3.Content-Driven or Experience-Driven Navigation

- Always provide a clear navigation path so people should always know where they are in your app and how to get to their next destination.

- Organize your information structure in a way that requires a minimum number of taps, swipes, and screens.

- Use touch gestures to create fluidity.

- Use standard navigation components whenever possible.

- On iPad, use a split view instead of a tab bar.

- Use a page control when you have multiple pages of the same type of content.

Requesting Permission Guidelines:-

❧Request personal data only when your app clearly needs it.

❧Explain why your app needs the information.

The app records you during the night to detect snoring sounds.	✅
Microphone access needed for a better experience.	❌
Turn on microphone access.	❌

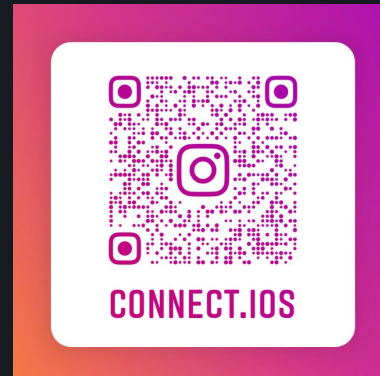❧Request permission at launch only when necessary for your app to function.

❧Use the system-provided alert.

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