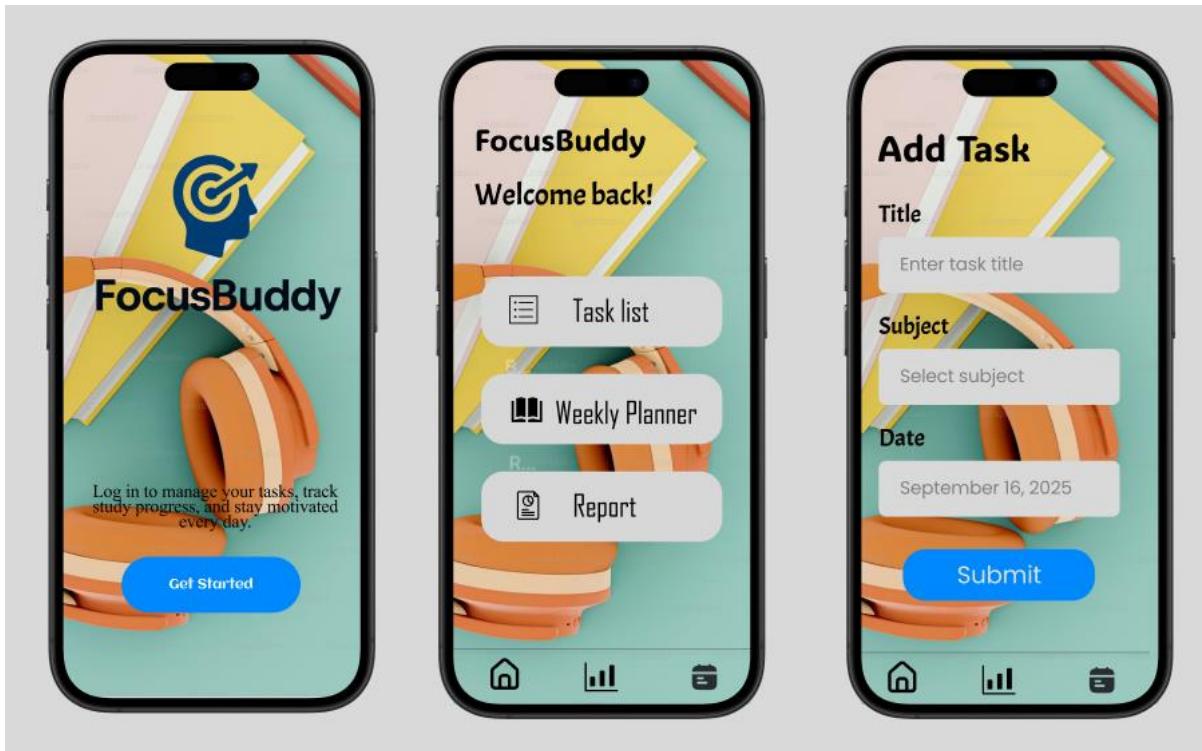


Experiment 5: Convert Wireframes to High-Fidelity UI using Figma

Aim: To convert low-fidelity wireframes into high-fidelity UI screens using Figma and apply visual design principles effectively.



What changed?

- Swapped out placeholder boxes for real content and vibrant colors.
- Used better fonts and spacing to make everything easier to read.
- Added icons and visual cues to guide users naturally.

How did visual design improve usability?

- Made navigation smoother and more intuitive.
- Improved accessibility with better contrast and readable text sizes.
- Ensured consistency across screens so users don't get confused.

Screen	Wireframe Features	Final UI Enhancements
Task Focus	Just boxes and text	Color-coded tasks, toggles, and clean layout
Add task	Plain input fields and buttons	Styled form, priority icons, and a standout “submit” button
Smart Reschedule	Simple list with edit option	Calendar view, drag-and-drop reschedule, color-coded deadlines