

Move the two floating action buttons — the Help button (blue circle with ?) and the AI Assistant button (purple circle with sparkle icon) — OUT of the floating position and INTO the top navigation bar. They are currently floating over page content and covering up important information, especially on mobile. This is the fix.

## WHAT TO DO

1. **Remove both floating buttons entirely.** Delete the fixed-position floating circles from the bottom of the screen. They should no longer exist as floating elements on ANY screen size (mobile, tablet, desktop).

2. **Add them as icons in the top nav bar.** Place them in the right side of the existing top header bar (where the user avatar/initials already sits). They should appear as simple icon buttons — no background circles, no shadows, just clean icons that match the header style. Layout should be:

```
[PCB Auto Logo — Demo Auto Shop] ..... [? icon] [♦ AI icon] [JS  
avatar]
```

- Help icon: question mark or help-circle icon (use the same icon library already in the project — likely Lucide, Herolcons, or similar)
- AI Assistant icon: sparkles/stars icon (matching current branding)
- Keep them subtle — same color as other header elements, not bright blue/purple
- Size: 20-24px icons, with 36-40px tap targets for mobile accessibility

3. **Tapping them opens the same panels they currently open.** The Help button opens the help panel/modal. The AI Assistant button opens the AI chat panel. No behavior change — just a different trigger location.

4. **On mobile:** The top bar may be tighter. If there's not enough room, you can:

- Use slightly smaller icons (18-20px)
- Or combine them into a single “support” icon that opens a small menu with both options
- But ideally both fit — two small icons don't take much space

5. **On desktop/tablet:** Plenty of room in the header. Just place them naturally before the user avatar.

## ALSO CLEAN UP

- Remove any CSS related to the floating button positioning (fixed, z-index, bottom offsets, etc.)
- Remove any scroll-based show/hide logic if it was added for the floating buttons
- Remove any drag/minimize functionality if it exists
- Make sure the AI chat panel and Help panel still open correctly from their new trigger location
- The panels should still slide in from the bottom on mobile and appear as a side panel or modal on desktop — same as before, just triggered from the header instead

## WHY THIS IS BETTER

- Zero content obstruction on any screen size
- No overlap with the mobile bottom navigation bar
- Consistent with standard SaaS app patterns (Slack, Notion, etc. put help in the header)
- Cleaner UI, less clutter, more professional
- No complex minimize/drag/fade logic needed