



#### Dont edit in Jacks Master Canva File

#### **Build a Complete Dashboard - Auto-Adapting to Your Questions**

Create a production-ready web application using React, TypeScript, Tailwind CSS, and Supabase that replicates the full functionality and design of the existing KPI dashboard, but dynamically adapts to any number of assessment questions you provide.

# Complete Feature Set Required:

### 8 Design & UI (Apple-Level Aesthetics):

- Dark/Light mode toggle with smooth transitions
- Professional sidebar with logo, user profile, and navigation
- Radar chart visualization of user scores (auto-adapts to question count)
- Mobile-responsive design with collapsible sidebar
- Gradient backgrounds and premium visual effects
- Smooth animations and micro-interactions throughout
- Professional typography and consistent spacing
- Hover states and interactive elements
- Loading states and smooth transitions

### **Layout Structure:**

- **Left Sidebar:** Logo, user profile, strength overview, category navigation, social links, workshop promotion
- Main Content Area: Dynamic task lists, performance summaries, video embeds, progress tracking
- Mobile Layout: Collapsible sidebar, touch-friendly interface
- Header: User dropdown, dark mode toggle, professional branding

# Dashboard Components:

- Strength Overview Card with radar chart (auto-scales to your questions)
- Category Navigation (dynamically created from your questions)
- Task Management System with priority levels, completion tracking
- Performance Summary showing strengths and growth areas
- YouTube Video Integration for each category
- Progress Tracking with completion percentages
- Expandable sections for detailed information

# **Authentication & User Management:**

- Supabase Auth with email/password signup
- User Profile Management with avatar, company info
- Session persistence and secure logout
- User dropdown with account settings, preferences

#### Mobile Experience:

- Touch-friendly interface with proper touch targets
- Collapsible sidebar that slides in/out
- Mobile-optimized forms and interactions
- Responsive radar charts and visualizations
- Swipe gestures where appropriate

### **limite** Task Management System:

- Priority-based task organization (high, medium, low)
- Completion tracking with checkboxes
- Expandable task details with importance explanations
- Category-based filtering
- Progress indicators and completion stats
- Time estimates for each task

### Data Visualization:

- Interactive radar charts (auto-adapts to question count)
- Progress bars with smooth animations
- Score cards with color-coded performance levels
- Trend indicators and improvement suggestions
- Visual hierarchy with proper contrast ratios

# **A** Integrations:

- YouTube video embeds for each category
- Social media links (YouTube, Instagram, TikTok, Twitter, Website)
- External workshop links with countdown timers
- Webhook integration to your specified endpoint

### **★** Real-time Features:

- Live countdown timer for workshop promotion
- Real-time availability updates (simulated decreasing spots)
- Instant score calculations and updates
- Live progress tracking as tasks are completed

### **8** Branding Elements:

- **DENT logo integration** (light/dark versions)
- Professional color scheme with brand consistency
- Workshop promotion banner with urgency indicators
- Social proof elements (5-star ratings, testimonials)

# **Auto-Generated Database Schema:**

-- Dynamically creates the right number of columns based on your questions

CREATE TABLE user\_assessments (

id uuid PRIMARY KEY DEFAULT gen\_random\_uuid(),

user\_id uuid REFERENCES auth.users(id) ON DELETE CASCADE,

- -- AUTO-GENERATED: question\_1\_score, question\_2\_score, etc.
- -- AUTO-CALCULATED: overall\_score based on your question count

created\_at timestamptz DEFAULT now()

);

- -- Complete multi-table structure with proper relationships
- -- user\_profiles, user\_tasks, webhook\_logs tables included
- -- Full RLS policies and security measures

# Technical Requirements:

### **X** Tech Stack:

- React 18 with TypeScript
- Tailwind CSS for styling
- **Supabase** (auth, database, real-time)
- Lucide React for icons
- Vite for development server

### File Organization:

- Modular component structure (under 200 lines per file)
- Proper imports/exports between modules
- Clean separation of concerns
- TypeScript interfaces for all data structures

### **©** User Experience Flow:

- 1. Landing page with assessment signup form
- 2. **Combined signup + assessment** (your custom questions)
- 3. Immediate dashboard access with personalized results
- 4. Webhook fires to your endpoint with user data
- 5. **Real-time updates** when your service responds
- 6. Task management and progress tracking
- 7. **Mobile-optimized** experience throughout

# **Configuration Section:**

#### Webhook URL:

https://clientee.app.n8n.cloud/webhook-test/9e4dddbf-0f24-40d8-a200-c2b002845a24

#### Your Assessment Questions:

Paste your questions below - the system will automatically create the perfect database structure, UI components, and navigation for however many questions you provide:

[INSERT YOUR QUESTIONS HERE - ONE PER LINE]

What interests you most about trading?

What's holding you back from trading (or being consistent if you already trade)?

How much profit (in % per year) would make trading worth it for you?

Do you see yourself more as a short-term trader or long-term investor?

How much capital would you feel comfortable starting with?

What's the biggest mistake you feel you've made in trading (or fear making if you're new)?

If you had the right guidance, what would be your #1 goal for the next 12 months?

# What You Get - Complete System:

- ✓ Professional dashboard matching the existing KPI design
- Auto-adapting database (perfect structure for your questions)
- **✓ Mobile-responsive** interface with touch optimization

- ✓ Dark/light mode with smooth transitions
- ▼ Task management system with priority tracking
- Real-time updates and webhook integration
- **Radar chart visualization** (scales to your question count)
- ✓ User authentication and profile management
- Workshop promotion with countdown timers
- Social media integration and external links
- **▼ YouTube video embeds** for each category
- Apple-level design with premium aesthetics
- ✓ Production-ready code with proper architecture