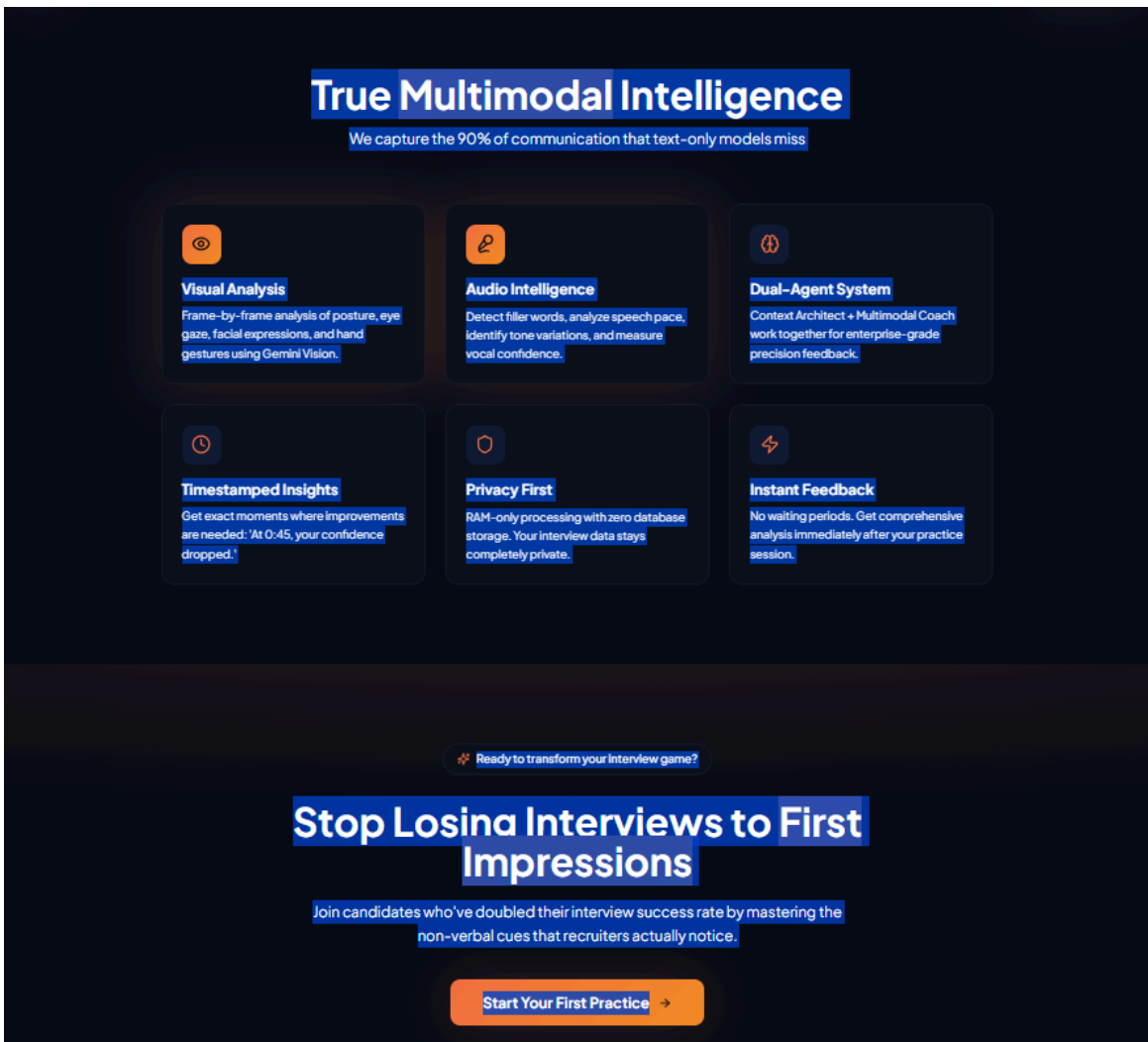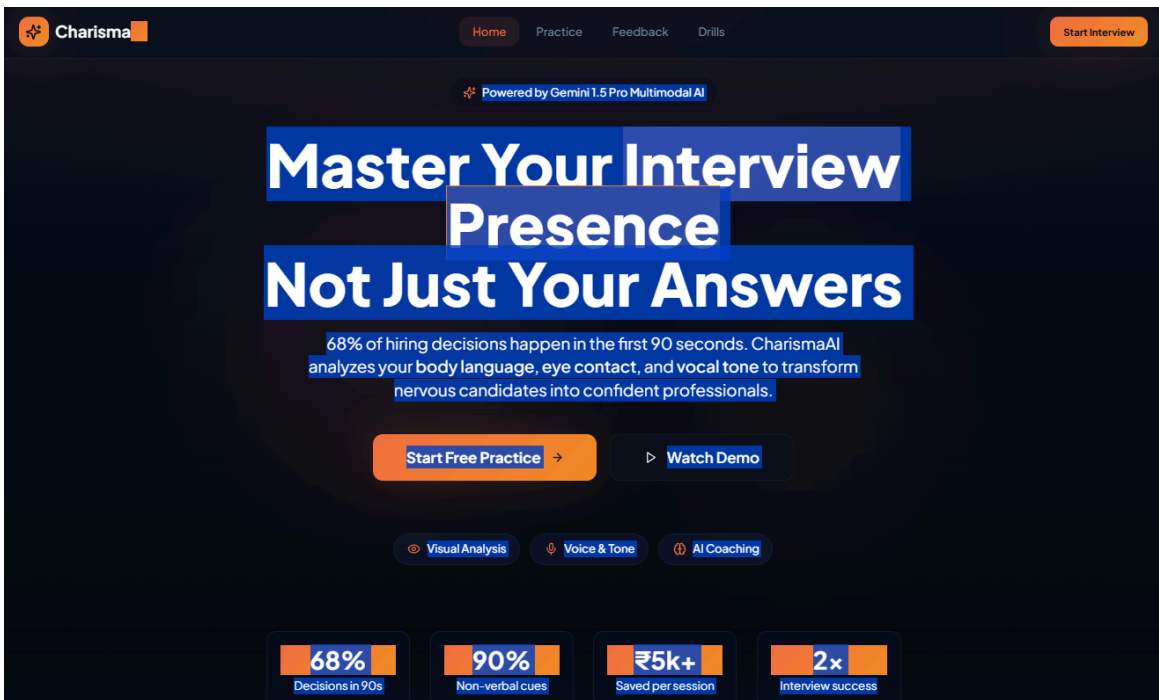Problem Statement : The Problem Every year, thousands of talented candidates fail job interviews—not because they lack skills, but because they lack confident delivery. The hard truth: 68% of hiring decisions happen in the first 90 seconds, based on body language, eye contact, and tone—not just code. Most candidates never understand what went wrong because they can't "see" themselves objectively, and professional human coaching (₹5,000/session) is inaccessible. The gap isn't knowledge—it's delivery awareness.

The Solution CharismaAI is an autonomous interview simulator that watches candidates like a recruiter would. It goes beyond simple text analysis by using Gemini 1.5 Pro's Multimodal (Vision + Audio) capabilities to critique how an answer is delivered. The Architecture: Agentic Orchestration (ADK) Unlike basic chatbots, we utilize a Dual-Agent Workflow to ensure precision and prevent generic feedback: Agent 1 : (The Context Architect): Ingests the user's resume and target role. It reasons about their specific background to generate a hyper-relevant technical question (e.g., "Why did you use Redux in your E-commerce project?"), setting a realistic interview context. Agent 2 : (The Multimodal Coach): Receives the context from Agent 1 and analyzes the user's webcam feed frame-by-frame. It cross-references visual cues (posture, eye gaze) with audio signals (tone, filler words) to generate precision-grounded feedback. > The Output: The user receives a timestamped breakdown and actionable correction drills. Diagnosis: "At 0:15, you broke eye contact while discussing your weakness." Prescription: "Practice the 'Triangle Gaze' method to maintain steady focus without staring." This transforms vague anxiety into a clear, step-by-step improvement plan. True Multimodality: We leverage Gemini's unique ability to "see" and "hear" simultaneously, capturing the 90% of communication that text-only models miss. Untitled 1 Defensible Tech Stack: By using Google ADK to orchestrate two distinct agents (Context + Vision), we demonstrate an enterprise-grade "System," not just a simple API wrapper. Feasibility & Privacy: Architected for a 6-hour sprint using Streamlit for rapid UI deployment and RAM-only processing (no database required), ensuring user privacy and zero latency.
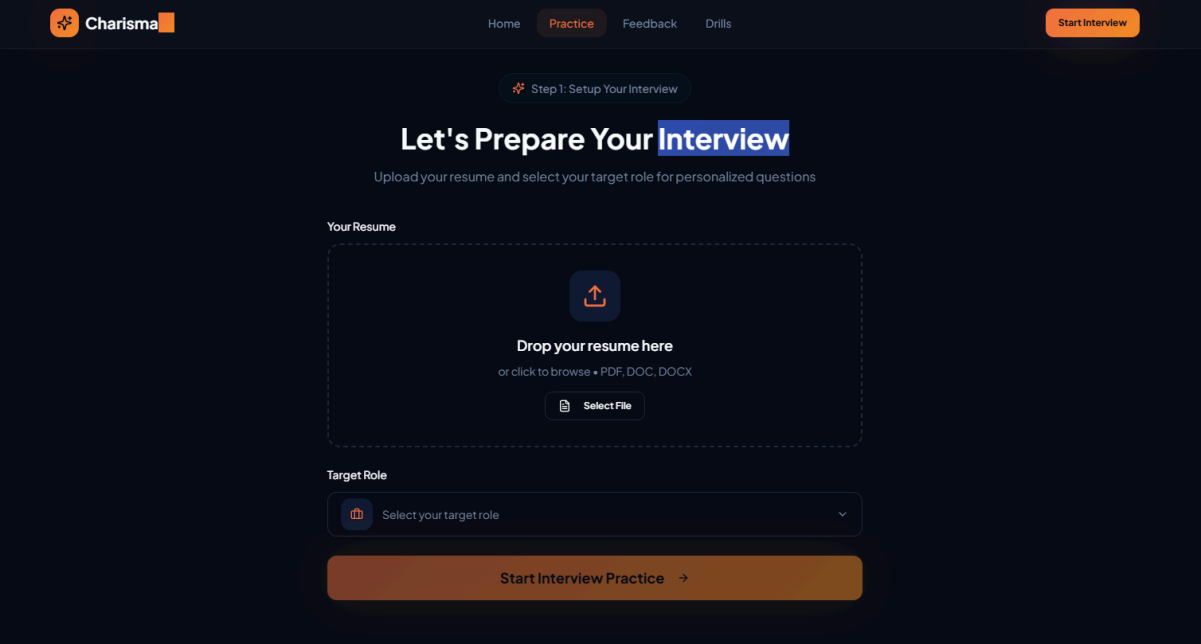
above are the problem statement and proposed solution for my hackathon And I want to make an UI for this in which i want all functions or options sorted and i want all functions working and UI should be User friendly and colour scheme should be descent

1. Landing page is below as shown in image:

Keep above landing page as it is and also keep all functions at that same place and should be completely in working condition keep same colour black and light orange colour
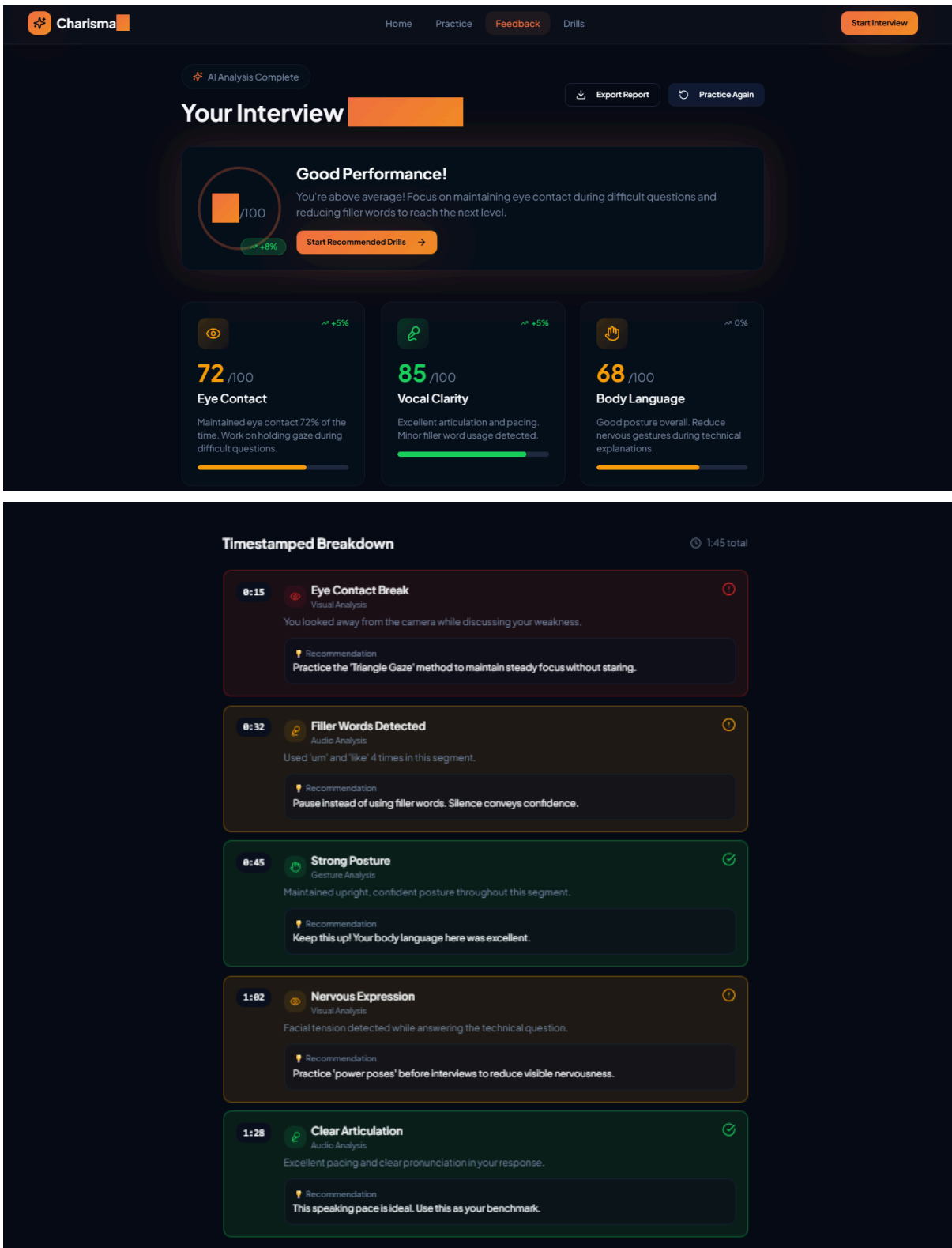
2. Practice page will appear when clicking on Start Free Practice
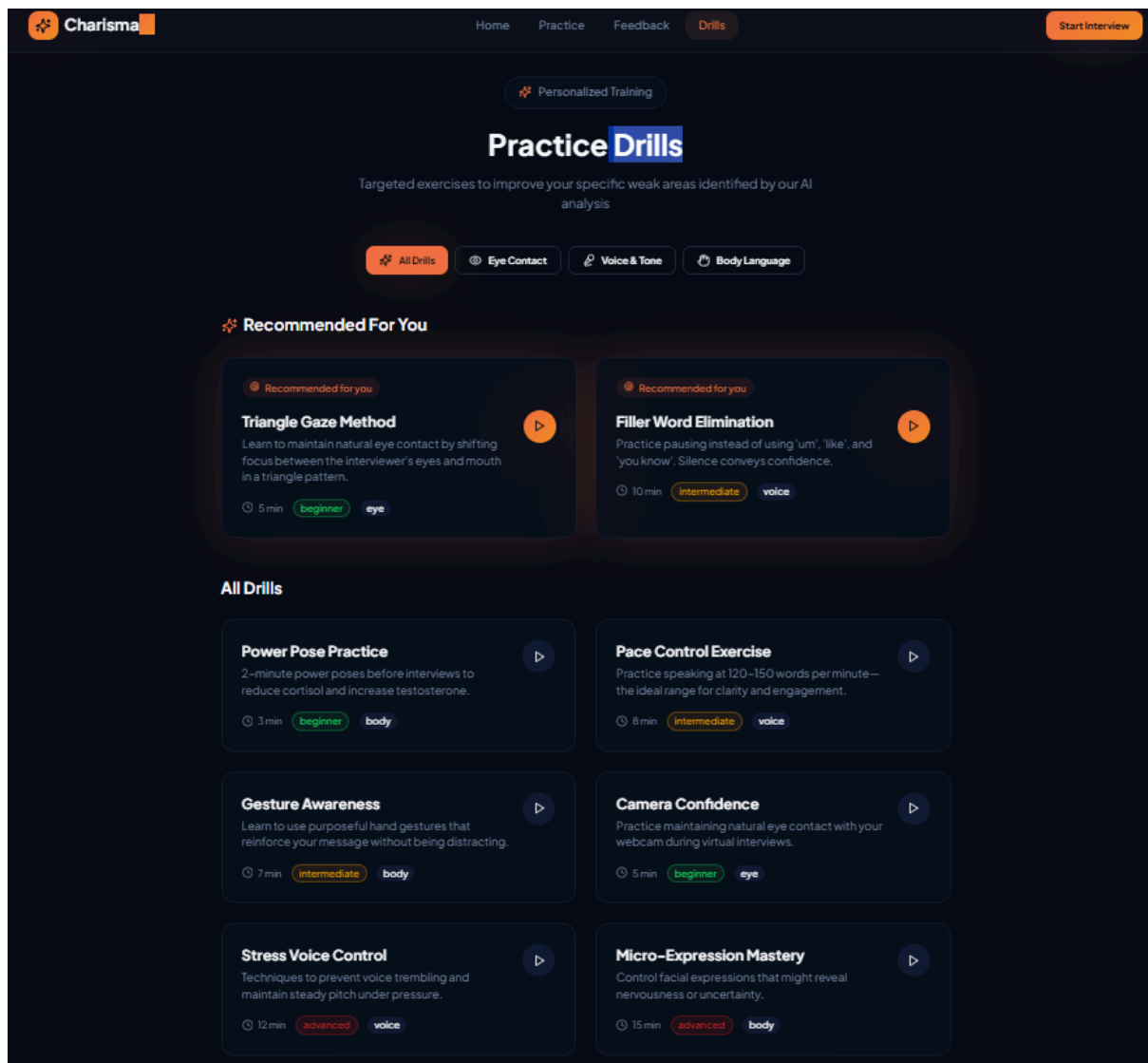Below is the Page that will appear on clicking Practice button

Above image shows the page of Practice in all functions should be working like drop resume Target Role this option should have related options that bar will appear after clicking on it

3. Feedback page will automatically appear when interview is completed which is shown below

Options or functions present in above page should be all working after clicking on it and keep position same on the page.

4.Clicking on Drills option the below page shown will appear

Deeply analyse all the functions present in above image and keep all the functions on the same position and should be in working condition use same colour scheme

DO DEEP ANALYSIS OF ABOVE INFORMATION AND GIVE A BETTER UI SO THAT I STOOD OUT IN HACKATHON .