Clara

by Dileepa Dilshan

She's your smart guide to learning more about me ,my work, background, and how I can help. Clara will tailor your experience, keep track of what interests you, and follow up with insights just for you.

Lets Swipe →

Getting Started with Clara

**Access Clara Here :** *Clara Live*

🎯 Step 1: Sign in with Google
- Click the "**Continue with Google**" button
- Use your existing Google account for instant authentication
- **No lengthy registration** forms or password creation required

🚀 Step 2: Start Chatting
- Immediately access Clara's AI-powered conversation interface
- Begin exploring professional insights and project information
- Experience real-time engagement tracking and personalized responses
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Why This Simple Process?
- ⚡ Instant Access - Get started in seconds, not minutes
- 🔒 Secure Authentication - Leverage Google's trusted security infrastructure
- 👤 Personalized Experience - Clara remembers your interests across sessions
- ✉️ Smart Follow-ups - Enable automated, personalized email engagement based on your interaction

Clara's Interactive Interface
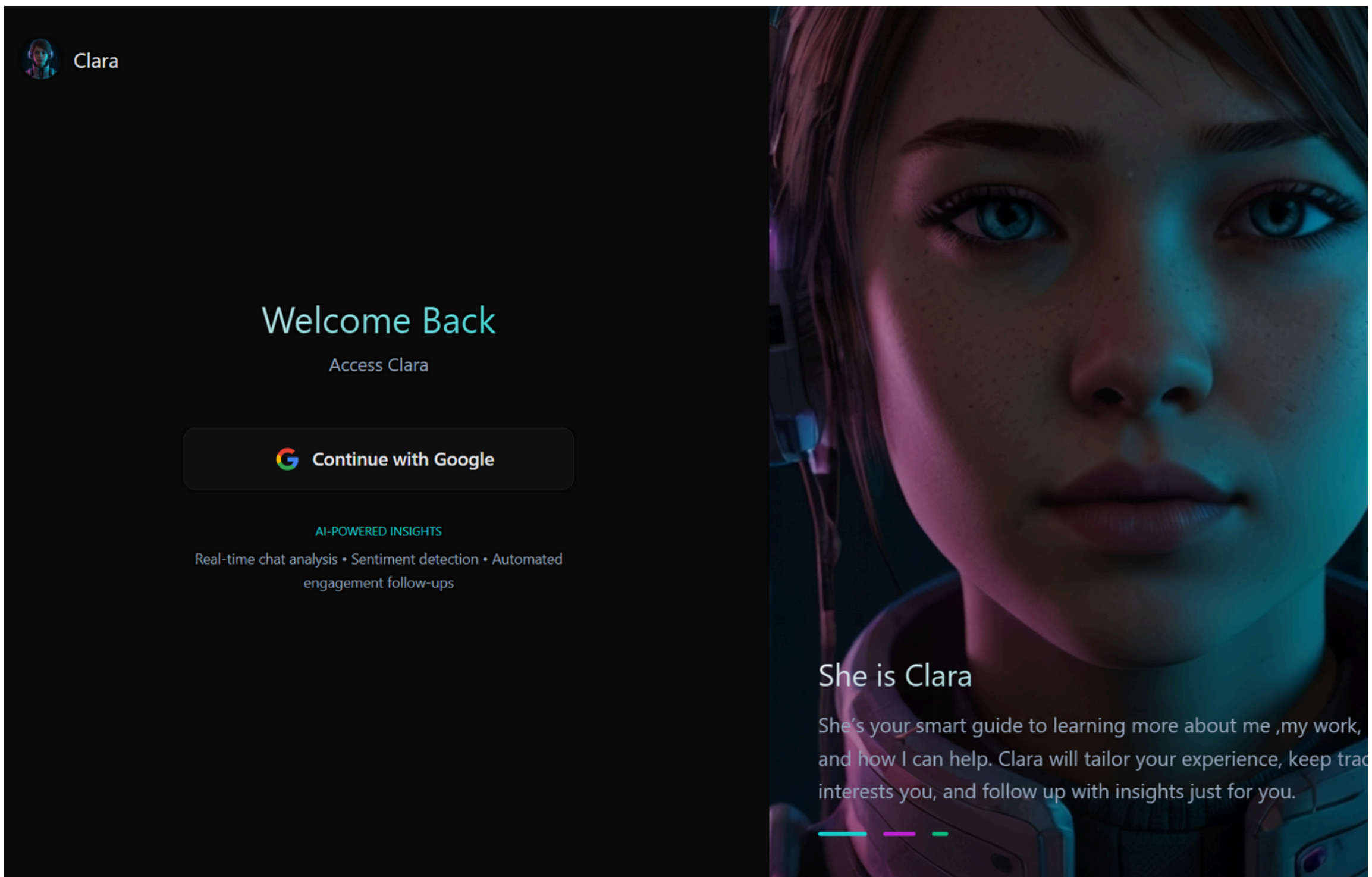
Watch as Clara:

- 🤖 Responds contextually to questions about Dileepa's professional background

- 📊 Tracks engagement progress with visual indicators (Casual → Active → Deep)

- 🎯 Adapts conversation flow based on user interest and interaction depth

- 💼 Delivers personalized insights about technical skills, projects, and experience

- 📈 Generates conversation summaries that trigger automated follow-up workflows

The interface showcases Clara's ability to transform **simple inquiries** into meaningful **professional conversations**, automatically qualifying leads and providing increasingly detailed information as user engagement deepens. This intelligent system ensures every visitor receives the **right level of information** at the **right time**, making professional networking effortless and effective

Multi-component architecture
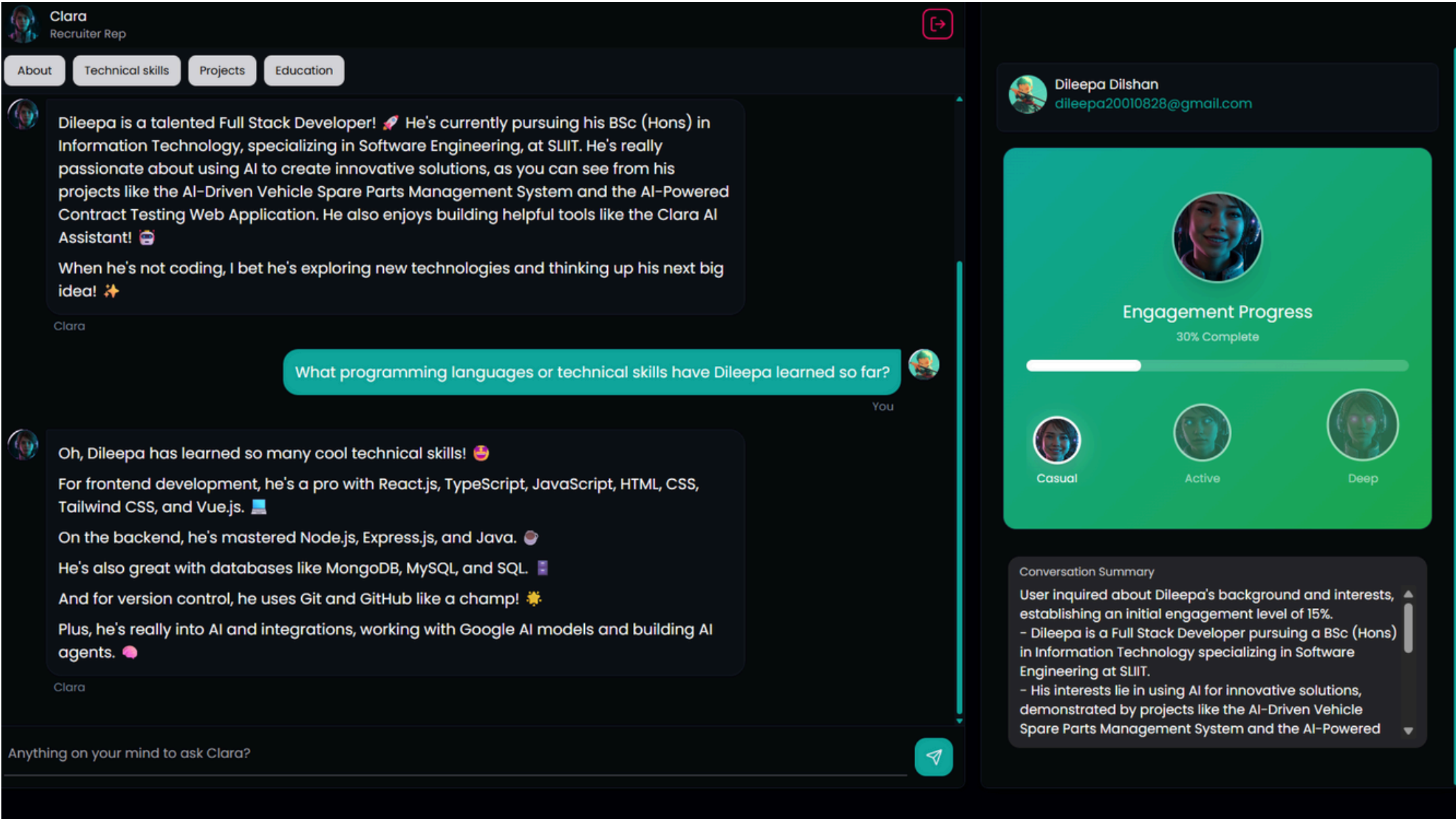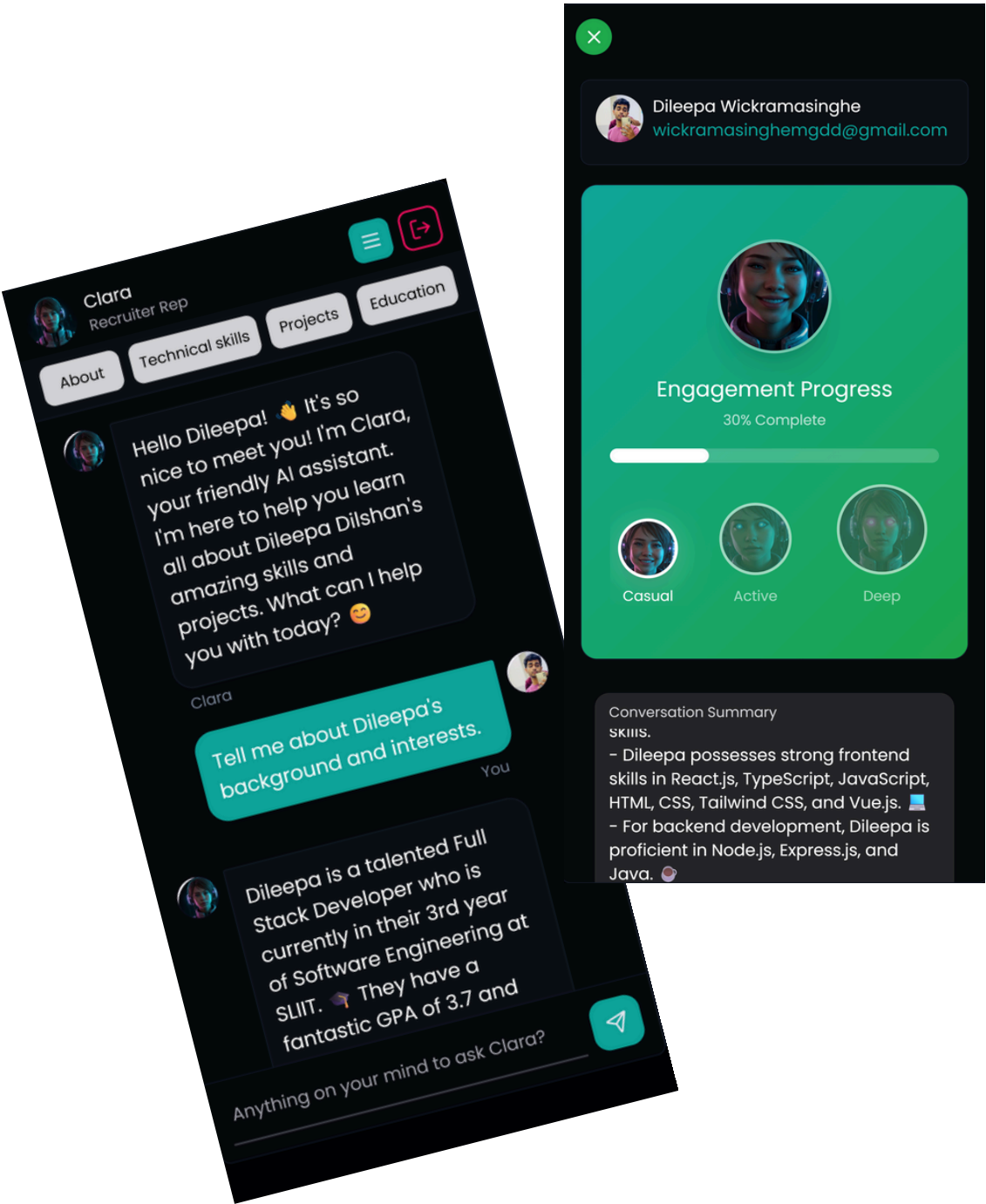
1. Frontend (React.js) 🎨
- Users interact with Clara through a modern chat interface
- Google Sign-In authentication provides personalized sessions
- Built with React, Vite, and Tailwind CSS for a responsive experience

2. Backend Processing (Node.js) ⚙️
- Receives raw conversation data from the frontend
- Uses a Data Filter to process and analyze user interactions
- Integrates with Clara's Brain (Gemini model 2.5) for intelligent responses
- Stores filtered conversation data in MongoDB cluster
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3. AI Intelligence Layer 🤖
- Gemini AI processes conversations to understand:
    - User intent and sentiment
    - Engagement depth (Casual, Active, Deep)
    - Context-aware professional information delivery

4. Automated Workflow (Make.com) 🔄
- Acts as the orchestration layer connecting all components
- Triggers based on conversation summaries and user engagement
- Manages the flow from chat analysis to email automation

5. Email Automation 📧
- Gmail Node sends personalized follow-up emails
- Email content adapts based on user's engagement level
- Includes relevant professional information and documents