Lead Scoring & AI Chatbot Dashboard

A mobile-first, multi-tenant SaaS platform for lead scoring, AI chatbots, and analytics.

Features

- 📱 Mobile-first responsive design
- 🤖 AI-powered lead scoring
- 💬 Customizable AI chatbots
- 📊 Real-time analytics dashboard
- 🎨 Client branding customization
- 📄 Document processing (PDF, Word, Excel)
- 🔐 Multi-tenant architecture with RLS

Quick Start

Prerequisites

- Node.js 18+
- Supabase account
- Vercel account (for deployment)

Installation

1. Clone the repository:

```bash
git clone https://github.com/yourusername/agntmkt-dashboard.git
cd agntmkt-dashboard
```

2. Install dependencies:

```bash
npm install
```

3. Set up environment variables:

```bash
```

```
cp .env.example .env
```

Edit `.env` with your Supabase credentials.

4. Start the development server:

```bash
npm run dev
```

The app will be available at `http://localhost:5173`

Project Structure

```
├── src/
│   ├── components/     # React components
│   ├── lib/           # Utilities and configs
│   ├── App.jsx        # Main app component
│   └── main.jsx       # Entry point
├── public/            # Static assets
├── index.html         # HTML template
└── package.json       # Dependencies
```

Deployment

Deploy to Vercel

1. Push code to GitHub

2. Import repository in Vercel

3. Add environment variables:
   - `VITE_SUPABASE_URL`
   - `VITE_SUPABASE_ANON_KEY`

4. Deploy

Environment Variables
```

| Variable | Description |
|---|---|
| `VITE_SUPABASE_URL` | Your Supabase project URL |
| `VITE_SUPABASE_ANON_KEY` | Your Supabase anonymous key |
| `VITE_API_URL` | Backend API URL (optional) |

## Technologies

- React 18

- Vite

- TailwindCSS

- Supabase

- shadcn/ui

- Recharts

## License