**📋 Journal Website Development — Kanban Board**

### 🟦 TODO

* Set up Next.js project with App Router
* Install Tailwind, ShadCN, JaseTUI
* Connect Supabase (auth, database, storage)
* Build basic routing: landing, upload, dashboard
* Design auth flow: signup, login, email verification
* Add ‘Agree to Terms’ checkbox in upload form
* Create journal upload form (title, PDF, abstract, tags)
* Upload PDFs to Supabase Storage
* Store metadata in Supabase DB
* Add restriction: one re-upload allowed
* Create public journal listing page
* Create journal detail page with abstract, PDF, tags
* Implement tag-based filter + search
* Add public comment system per journal
* Build admin dashboard: pending, approved, rejected
* Approve/reject functionality for admin
* Add University of Ibadan + Automotive Eng. branding
* Polish UI with JaseTUI and IEEE-style layout
* Cross-browser testing
* Deploy to Vercel + connect Supabase

### 🟨 IN PROGRESS

* Requirements gathering
* Feature scoping (auth, submission, moderation, public access)
* Journal metadata structure planning

### ✅ DONE

* Finalized core features with client
* Chose stack: Next.js + Supabase + JaseTUI + Tailwind
* Defined IEEE-style UI requirement

Use this board to track your weekly 30-hour progress and break big items into subtasks if needed. Let me know when you want to start on the database schema or first UI screen.