Excellent checkpoint, Slim 👏 — here's your **KidToKid app status summary** so far (as of now):

T | Project Overview

You now have a **working full-stack marketplace app** with both backend (Azure Functions + SQL + Blob Storage) and frontend (React + Vite + TypeScript).

✓ Backend (Azure Function App – apps/api)

Completed:

- Connected to Azure SQL (stores listings, basket, deliveries, etc.)
- Connected to Azure Blob Storage via BLOB_CONN_STR
- Can post listings with images → uploads images to Blob
- Can fetch listings → data shows correctly in the app
- Deliveries and basket tables integrated
- CORS issue fixed (API accessible locally at http://localhost:7071/api)

Next steps for backend:

- Return image_url in listings (for frontend display step already described)
- Add SAS URL generation for private blobs (for production security)
- Implement search/filter (optional later)

Frontend (React + Vite – web/)

Completed:

Functional UI with tabs:

- Home → shows listings
- Poliveries → shows delivery status
- ☐□ Categories → with subcategories and listings
- Post → form to upload new listings + images
- Fully connected to backend (api.ts handles requests)
- Working form upload (POST /listings)

Next steps for frontend:

- Display uploaded images using image_url
- Add image thumbnails and formatting (Tailwind UI polish)
- Improve category navigation (subpage per category)
- Add login/account tab later (optional enhancement)

△ □ Azure Integration

✓ You're already using Azure resources:

- Azure SQL DB → listings, deliveries, etc.
- Azure Blob Storage → stores listing images
- Azure Function App → backend API

Next, you can:

- Deploy both Function and Web app to Azure App Service
- Use a shared Application Settings for BLOB_CONN_STR & SQL_CONN_STR

Next milestone

Once that's working, we'll move on to:

"Add user accounts and favorites system."

Would you like me to summarize **the current architecture diagram** next (how all components connect: React \rightarrow Function \rightarrow SQL + Blob)?