

Enout App Progress Summary

Today's Progress Summary

What We Accomplished

- **Fixed Admin Login System** - Users can now log in to the admin dashboard
- **Set Up Database** - Created admin user accounts and authentication tables
- **Connected Frontend & Backend** - Made the website talk to the server properly
- **Added Security** - Implemented password protection and secure login tokens

Major Issues We Found & Fixed

1. Missing Database Tables

- **Problem:** Admin login tables didn't exist in the database
- **Fix:** Created the required tables and admin user account
- **Impact:** Without this, no one could log in

2. Wrong API Address

- **Problem:** Frontend was trying to connect to wrong server address
- **Fix:** Updated configuration to point to correct server
- **Impact:** Frontend couldn't communicate with backend

3. Security Token Issues

- **Problem:** Login tokens were missing user role information
- **Fix:** Updated token generation to include user permissions
- **Impact:** Users couldn't access protected pages even after login

Still to solve

1. Redirect Problems

- **Problem:** After login, users stayed on login page instead of going to dashboard
 - **Fix:** Fixed the authentication flow to properly redirect users
 - **Impact:** Users couldn't access the admin dashboard
- What's Ready for Production**

Overall summary

We built a secure login system for an admin dashboard. Think of it like creating a digital lock and key system - we made sure only authorized people can access the admin area, and we fixed all the technical problems that were preventing it from working properly.