

Day 2 - Angular Project Planning: Routing & Module Strategy

- Categorize routes into Public (login, signup, forgot-password) and Protected (dashboard, projects, tasks, users, settings).
- Assign each route to a specific module (AuthModule, DashboardModule, etc.).
- Define lazy-loaded feature modules for scalability and performance.
- Design the main layout shell for authenticated users, including Top Bar, Sidebar, and Router Outlet.
- Document a route-to-module and guard mapping table to track protection logic.
- List out navigation menu items that appear after login (Dashboard, Projects, etc.).
- Specify the purpose and behavior of AuthGuard and RoleGuard.
- All planning should be documented clearly in a Google Doc, Notion, or Markdown file - no code implementation yet.