

Based on my analysis of the project files and folder structure, I've identified the files responsible for rendering the layout components you mentioned. Here's a breakdown of my findings:

Property List (Left Column)

The property list in the left column appears to be part of the seeker module, specifically:

- `src/modules/seeker/components/PropertyListingPanel.tsx` - This component renders the list of properties
- `src/modules/seeker/services/seekerService.ts` - Handles data fetching for properties
- `src/modules/seeker/components/PropertyCard.tsx` - Individual property card component used in the listing

Google Map (Right Column)

The map component is rendered by:

- `src/modules/seeker/components/MapPanel.tsx` - Main map component using Google Maps API
- `src/modules/seeker/hooks/useGoogleMaps.ts` - Hook for Google Maps integration
- `src/modules/seeker/hooks/usePropertyMapData.ts` - Fetches and manages property data for the map

Header

The header is rendered by:

- `src/components/Header.tsx` - Main application header component
- This component utilizes the authentication context (`src/contexts/AuthContext.tsx`) and theme context (`src/contexts/ThemeContext.tsx`)

Footer

The footer is rendered by:

- `src/components/Footer.tsx` - Main application footer component

Main Layout Integration

The overall layout structure that combines these components is likely defined in:

- `src/modules/seeker/components/PropertyMapView.tsx` - This appears to be the main container that integrates the property list, map, and other UI elements
- `src/App.tsx` - The root component that assembles the overall layout and incorporates routing
- `src/routes/mainRoutes.tsx` - Defines the routing structure that determines which components appear on the homepage

Based on the dependencies and imports, `PropertyMapView.tsx` seems to be the key component that brings together the property listing panel and map panel into the two-column layout you described, while the Header and Footer components are likely rendered in the App component surrounding the main content.