# Lex Assist UI Improvements Todo

## Frontend Code Review

- [x] Check project structure

- [x] Review App.tsx

- [x] Review LandingPage.tsx and LandingPage.css

- [x] Review Header.tsx and Header.css

- [x] Review modal components

- [x] Identify blue header styling

## UI Improvements

- [x] Remove blue header

- [x] Redesign landing page to hero LexAssist brand

- [x] Implement modal-based user input with transitions

- [x] Ensure brand consistent styling

## TypeScript Error Resolution

- [x] Fix missing prop types

- [x] Correct import paths

- [x] Add missing state variables

- [x] Implement type guards for union types

- [ ] Fix 'tier' property type assignments

- [ ] Ensure all mock data conforms to interfaces

## Testing and Deployment

- [ ] Validate UI changes

- [ ] Test user flows

- [ ] Deploy updated preview

- [ ] Report changes to user