USEIND Sitemap -

Project brief - People in the USA are getting scammed online through various means.
One way through which scammers are acquiring and scamming their targets is through customer care support for popular aggregator engines like AMAZON, HP etc.

USEIND is an approach where the team connects people with the authentic customer support for AMAZON, HP etc. and transcribe their calls.
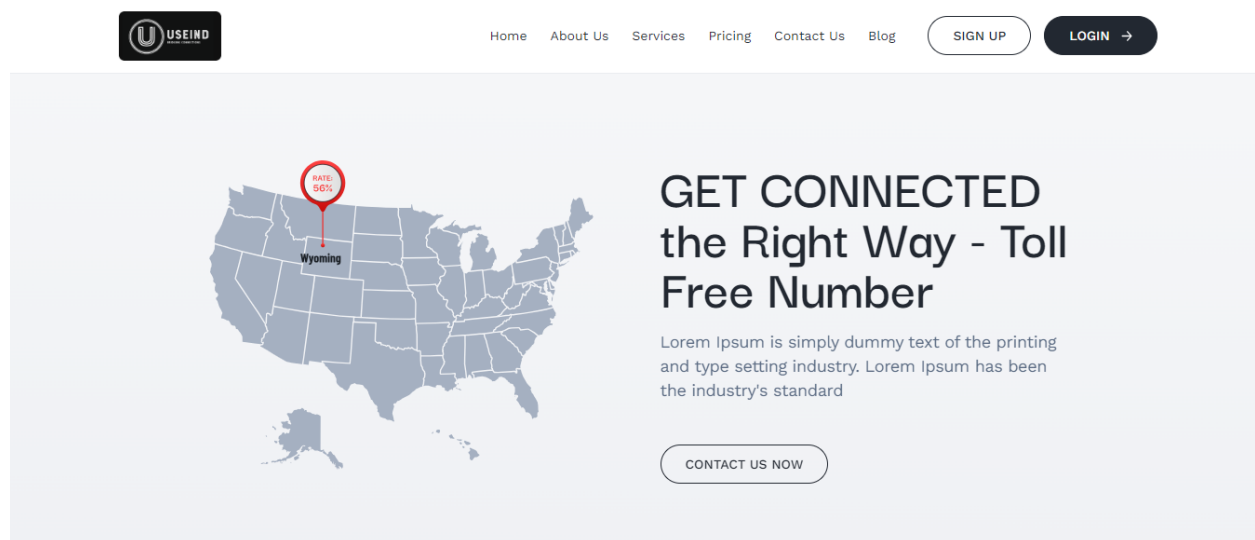
Assignment -

Create a frontend and backend of the homepage where -
1. Content change is possible through backend dashboard
2. Image change is possible through backend dashboard
3. Create a login architecture
4. Create a signup architecture
5. Make the code SEO friendly
6. Use Schema.org for code structuring and schema.

Note - You can use any language you prefer but preferred language is NodeJS.

Sample page -

1. **Homepage**

a. Scrollable Banners
   i. Map of USA b&w. Each state is getting highlighted and on the left side online scam rate of that state is written in percentage.
   ii. GET CONNECTED the Right Way - TOLL FREE NUMBER
   iii. Tool to check if the email you received was spam
b. How to use USEIND?
   i. GET CONNECTED the Right Way - TOLL FREE NUMBER
c. Protect yourself through USEIND
d. Features at a glance
   i. Scrollable features with videos of every feature added in

2. **About Us**
   a. Who we are
   b. Why USEIND?
   c. How USEIND protects you
   d. USEIND X Ministry of External Affairs
3. **Pricing**
4. **Contact Us**
5. **User Profile**
   a. Login
      i. Left side Panel
         1. Profile
            a. Membership plan:
         2. Call Log
            a. Transcripts
   b. Sign up
      i. Signup using Google - OTP
      ii. Signup using Email
      iii. Signup using phone - OTP