\*Kindly complete the two tasks within the given time i.e 3 days and submit it through providing a GitHub link.

## TASK - 1

### React js frontend task

- 1. You should not use node js
- The project is simple html page with reactjs
  you should use
  <script src="https://unpkg.com/react@18/umd/react.development.js"
  crossorigin></script>

<script src="https://unpkg.com/react-dom@18/umd/react- dom.development.js"
crossorigin></script>

3. Reference for using reactjs in a html webpage

#### https://reactjs.org/docs/add-react-to-a-website.html

- 4. Please refer image, you have to create a simple html page with below mentioned content in either table format or div format
- 5. Every column should be editable and when edited the data should be ready to post to API ( to any database )
- 6. Backend is not needed but the frontend data should be ready to post to api

MONTH 1			
Onboarding Call			
Google Search Console Access			
Google Analytics Access			
Website Access			
Technical Audit			
Anchor Text and Semantic Analysis			
Competitor Analysis			
Anchor Text / URL Mapping			
Google Data Studio Report + Local Reporting Suite			
Site Level Optimization			
On Page Optimization			
Content Creation			
Content Publishing			
Premium Press Release			
Authority Niche Placements			
Review Management			
Index Links			
Video Recap			

# TASK - 2

#### React js task

- 1. Create a notes web app
- 2. Database must be MySQL
- 3. Should be a simple design
- 4. Delete and add note should work and insert data inside db

Imp: please refer to design as attached below

Kindly email us on : contact@vyqda.com for any queries regarding the task

