[confidential]

# MERN STACK app development Test. [SET B]

Duration: **12 Hours**

# Instructions:

Please upload your code to **GitHub** and share the link.
**Screenshots** of Results need to be attached.
Please use **React Hooks, Redux, MongoDB to store data, Routing** wherever possible.

**Design:** You can use a comfortable Design Library of your choice. **[Bootstrap, Ant Design, Material Design** etc are fine and **Ant Design is preferred]**
**Hosting:** Host in **Netlify** or **Heroku** of your choice. You can also use **Localhost** if you prefer.

# You are expected to do the following:

Build an MERN stack application with the following features:
1. **/upload** - Files uploading Page
2. **/list** - List of uploaded Files in a tabular format [Make the columns sortable according to the name]. Edit[Change the file name] & Delete the uploaded Files.
3. **/statistics** - A Bar graph showing data of uploaded Files based on File Type.
4. Create **Rest APIs** wherever needed.

**HELP: If you have any doubts feel free to contact us [+91 8098758215 - Vignesh, QuikieApps]. Be 100% clear about the requirements before you start.**

● Use **PNG/JPEG/MP4/PDF** formats only.
● Use this Figma link to access the assets.
● Do not exceed the time limit given for the submission.