

Project Name: React Development

Scope and requirements of the project

Theme Link:

<https://falcon.technext.it/>

We plan to use this theme as a base for development. We will purchase the license version of the same and provide it to you. Would suggest you to go through the same.

Wireframe Link:

<https://rahul369168.invisionapp.com/console/share/AF2XUWJGE6/739517168>

This link of the wireframe is shared for you to estimate the efforts for the project. Please go through each page and asses pages and components

Design:

The design is made using the theme as its base. We would want you to assess the wireframe to estimate the efforts for components that may need to be customized or made. Once we sign the contract, we will provide you with the Adobe XD file of the desktop design, so that you can access all the assets and dimensions of the design.

PS: Design will be in desktop mode. For the responsive we intend to replicate the inherent responsive features of the theme for all sizes and for all components.

Other requirements:

1. Please note that this is not an hourly project or effort based, it is a milestone based project as per the requirements and expectations shared.
2. The Total screens we estimate is about **40** including the landing page (it is part of the theme), however most of the screens use the same components repeatedly. Hence the estimation should be done accordingly. You can use wireframes and the theme for estimation.
3. The final deliverable should exactly follow the inherent property of the theme in terms of responsiveness, style, color and look-feel
4. It shall be possible to customize the front end. This is similar to the theme customization. It shall be possible to:
 - to set 'light or dark mode'
 - to set 'On or off RTL Mode'
 - to set 'On or OFF Fluid mode'
 - to set navigation position as vertical, top or combo
 - to set vertical nav bar style transparent, inverted, card, vibrant
5. The quotation shall be comprehensive to meet the objective of the project with clear mention of inclusions and exclusions (if any).
6. For Realtime maps we need to integrate Signal-R concept or Pareral concept of Signal-R
7. Map integration
8. Lazy loading implementation. ==>>Component base loading.
9. Table structure must be loaded first 10 records (or as custom defined) not all records at first time

10. Use Immutable Data Structures

11. Create architecture of application from scratch not from Theme

Please share your best proposal to meet the above objective along with the timeline.