| Project Text | <https://docs.google.com/document/d/1dtvi84QCNujL-aCDzShoSP6MvLhSK7y7/edit?usp=drive_link&ouid=106579366074014923200&rtpof=true&sd=true> |
| --- | --- |
| Desktop view: | <https://www.figma.com/proto/a3vMFoLTF2Fi00tEYUj0m0/Untitled?node-id=17-17&p=f&t=HKnmsWgci5S9So5g-1&scaling=min-zoom&content-scaling=fixed&page-id=0%3A1> |
| Mobile view | <https://www.figma.com/proto/a3vMFoLTF2Fi00tEYUj0m0/Untitled?node-id=154-4&p=f&t=oTVBmcv3xPEVipG7-0&scaling=min-zoom&content-scaling=fixed&page-id=154%3A3> |
| Project images | <https://drive.google.com/drive/folders/1M1tNmzj50Vclm7Q5x_dvq-gnxaPzU26-?usp=drive_link> |

Project Guide:

1. Login to see the command in figma
2. Use Nuxt.js/ Next.js with Composition API / Next js App Router to create the following project
3. Use Vue.js version 3/ Next.js latest version
4. Use SCSS/LESS for your css
5. Use any Vuelidate library as Frontend validation
6. Use State Management – to store authenticate user data.
7. Can use any CSS library(Bootstrap/ tailwind)
8. Commit all your code into GitHub as public repository
9. Please complete the page as much as possible, same as the mockup provided.

Additional Requirement:

1. Apply Promise in signup/sign-in function
2. Sign up form: First Name, Last name, email, mobile, country, password, confirm password.
3. Responsive view
4. Make sure you can run your page on public/localhost, so I can easily check.
5. After clicking the Login button, the login popup dialog will show.
6. When complete registration/ login successful,
   1. the sign up section will hide and show “Hi XXX, welcome to Blackwell, please verify your email immediately.”,
   2. the user info will store in user state management. (file path: store/user.js)
   3. the Login button become “Logout”
7. When clicking the Logout button, the auth store will clear the user data.
8. Using premises

CSS Requirement

1. Title/body text color:   
   dark blue: #040dbf  
   light blue: #01f2f2  
   gold: #f2df79  
   orange: #F37406
2. Background color: #3A53BA
3. main title: ATRotisSemiSans-ExtraBold
4. subtitle: ATRotisSemiSans-Light

Optional Requirement:

1. Write reusable components/code/function
2. Apply i18n.js as multiple locale
3. Apply animation
4. Apply Notification popup (when signup successful)
5. Add scroll to top button
6. Add Facebook, Google account signup for registration and login
7. You can apply anything you have learned before in this project also.

All the resources are in this folder: