



# Internship Presentation

Prepared by:  
Parth Brahmbhatt (202002100710040)  
5th Semester, Information Technology  
Diwaliba Polytechnic, UTU

Guided by:  
Ms. Priya Barot  
Assistant Professor  
Department of CE/IT  
Diwaliba Polytechnic, UTU

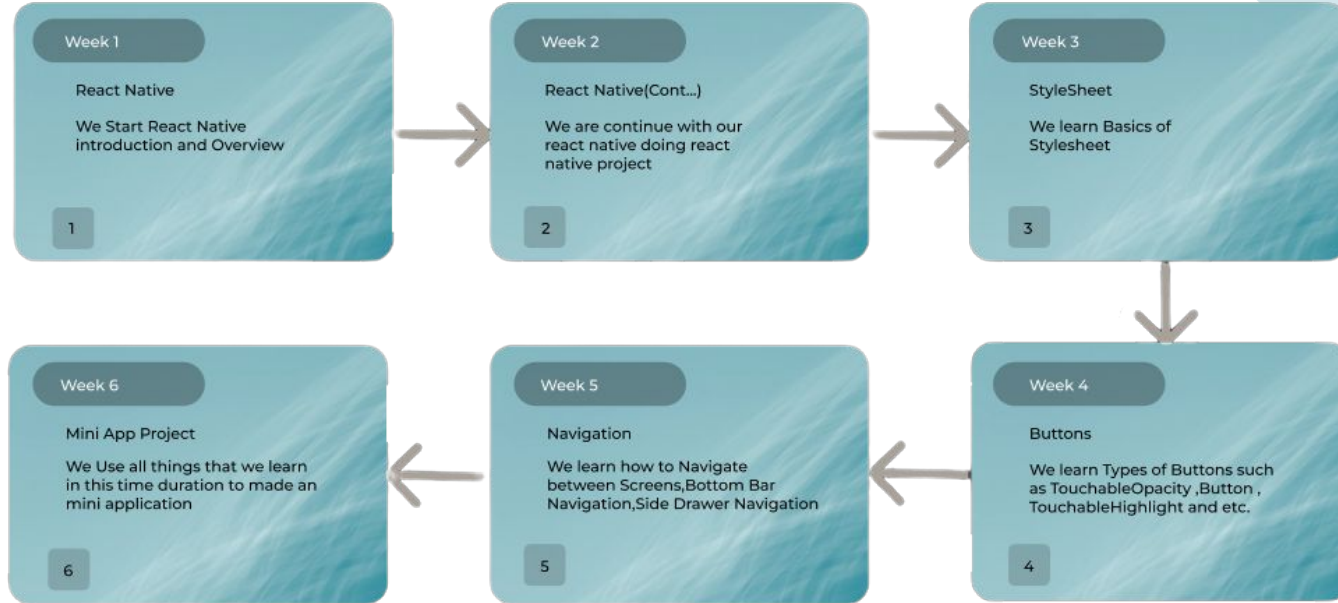
# Outline :

- ❖ Company profile
- ❖ Timeline chart
- ❖ Area of internship
- ❖ Technologies/Platform
- ❖ Week wise learning/Implementation
- ❖ Conclusion
- ❖ References

# Company profile :

- ❖ CEO :- Mr. Moin Shaikh
- ❖ Name :- Innovative Telecom & Softwares
- ❖ Address :- Opp. Gandhi Smurti Bhavan, Timaliyawad,  
Surat-395 001. Gujrat - India
- ❖ Mobile no. :- 98251 43341
- ❖ Email :- [moin@innovative.co.in](mailto:moin@innovative.co.in)
- ❖ Website :- [www.innovative.co.in](http://www.innovative.co.in)

# Timeline chart :



# Area of internship

- 1 :) Our area of internship is App development in React Native.
- 2 :) Mobile application development is the process of creating apps that run on any mobile platform: Android and iOS.
- 3 :) There are three basic types of mobile apps if we categorize them by the technology :
  1. Native Apps.
  2. Web Apps.
  3. Hybrid Apps.

# Technologies/Platform :

1 :) React

2 :) React Native

3 :) Expo

4 :) npm/Node-Js

# Week wise learning/implementation

- Week 1

In First week We Start React Native Introduction, Overview Of JSX , TSX ,Usestate and etc..

- Week 2

In Second week Continue with React Native, We Learn Tags, FlatLists ,Alert Box ,Toast Message ,Modal ,Useeffect , BlurRadius And Applying it in our React Native Project.

# Week wise learning/implementation

- Week 3

In Third Week We Start To Build Apps Such as login UI / Sign Up Page ,Handling Touches ,Animations ,ScrollView ,Textinput , Keyboard Type and etc..

- Week 4

In Fourth Week We add The Stylesheet to our React Native Project ,Notifications ,Using List Views ,RefreshControl ,Buttons , Touchables ,Pressable.



# Week wise learning/implementation

- Week 5

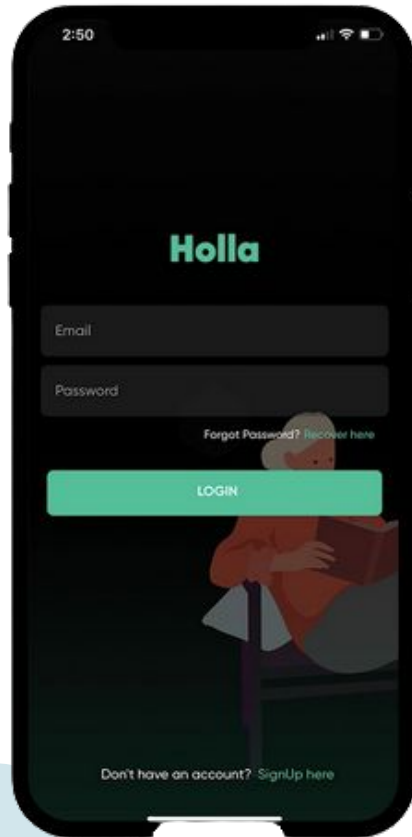
In Fifth Week We learn Navigation Between The Screens,  
Bottom Bar Navigator, Side Bar Drawer Navigator,  
Lottie File ,FlexBox ,Color Refrence and etc..

# Week wise learning/implementation

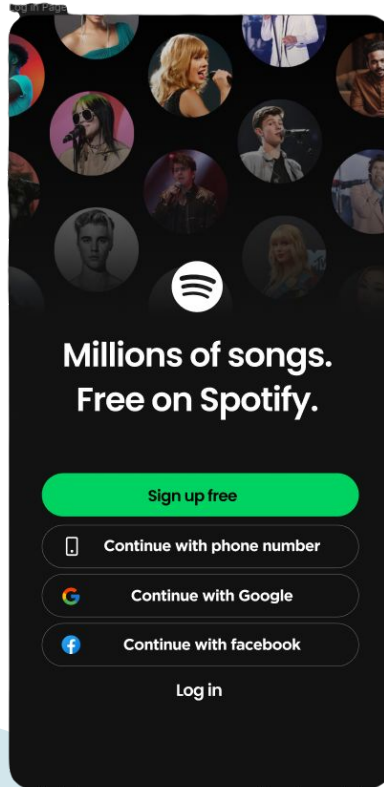
- Week 6

In Sixth Week We Use All Things That We learn Such as SafeAreaView ,LottieView ,TextInput ,ImageBackground , Image ,Bottom Nav Bar ,Side Menu Bar ,Svg Vector Images ,Fonts ,Buttons ,onpress event ,Focused event ,Linking Url Event ,StatusBar and etc..

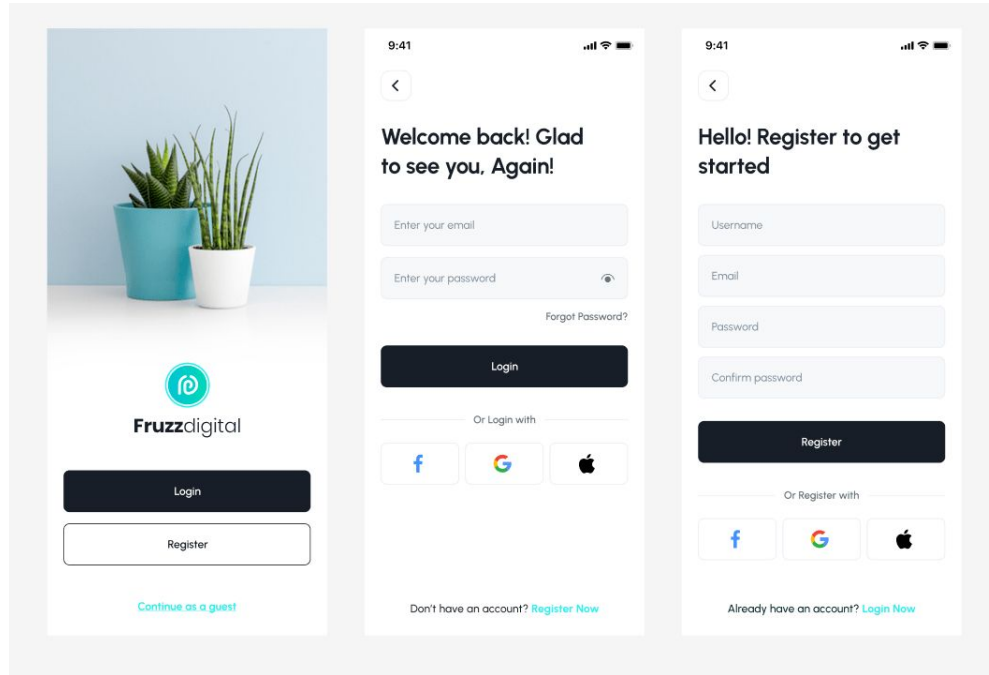
# Screen 1 :



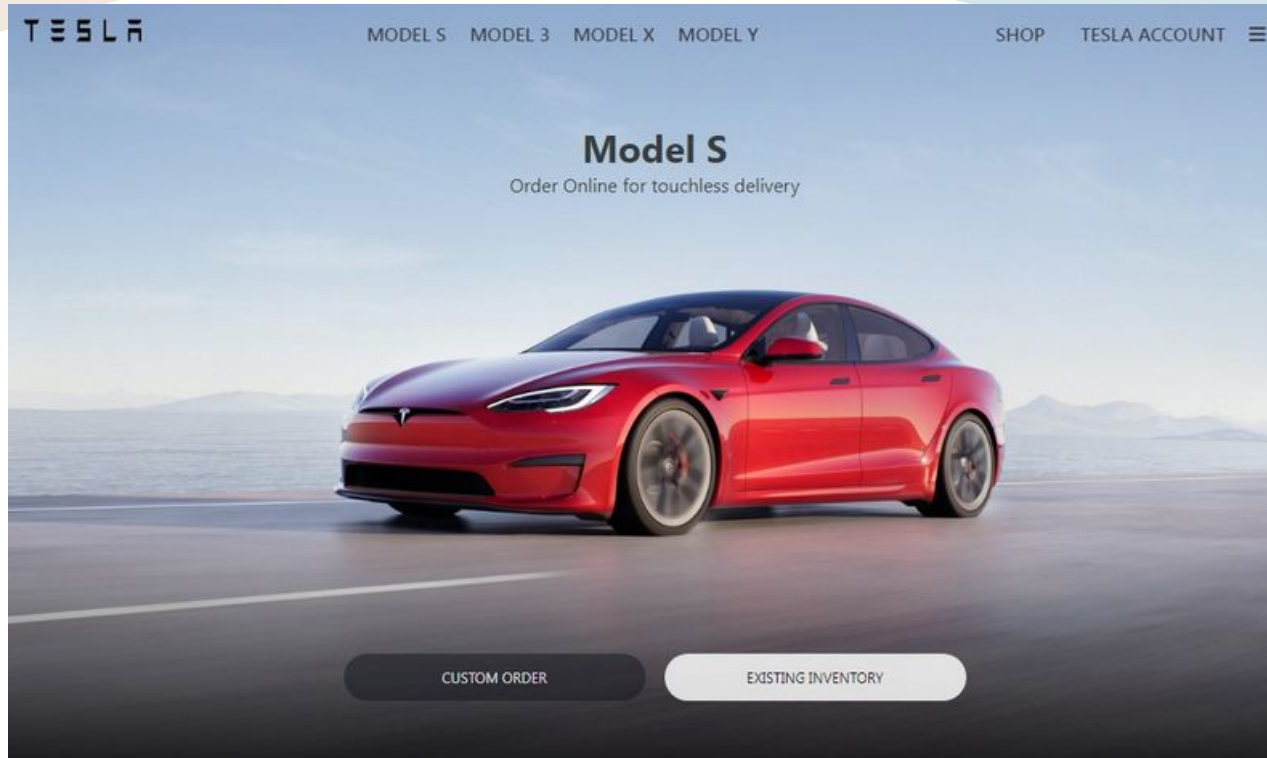
## Screen 2 :



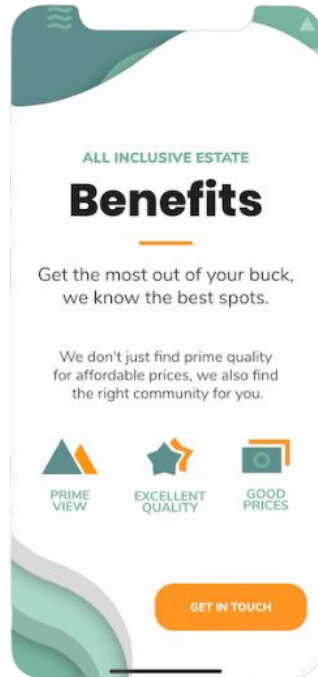
# Screen 3 :



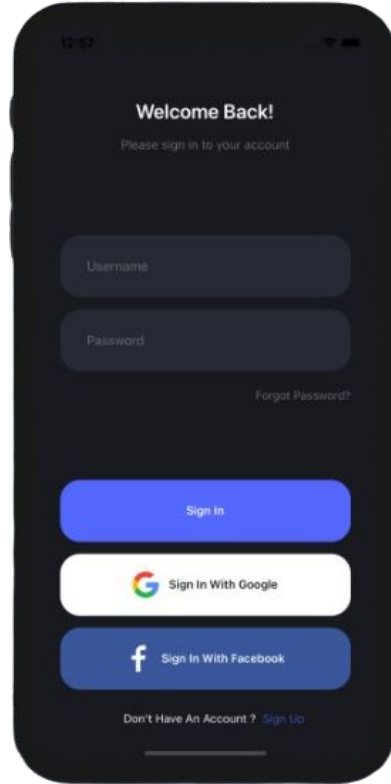
# Screen 4 :



# Screen 5 :



# Login/Signup Page



12:57


**Welcome Back!**  
Please sign in to your account


Username

Password

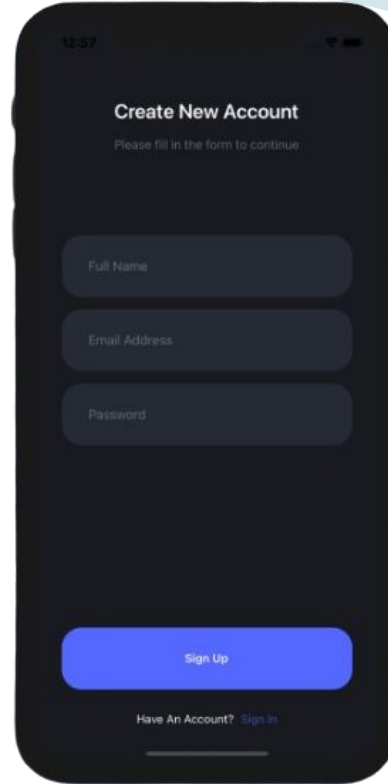
[Forgot Password?](#)

Sign In

 Sign In With Google

 Sign In With Facebook

[Don't Have An Account? Sign Up](#)



12:57

**Create New Account**  
Please fill in the form to continue

Full Name

Email Address

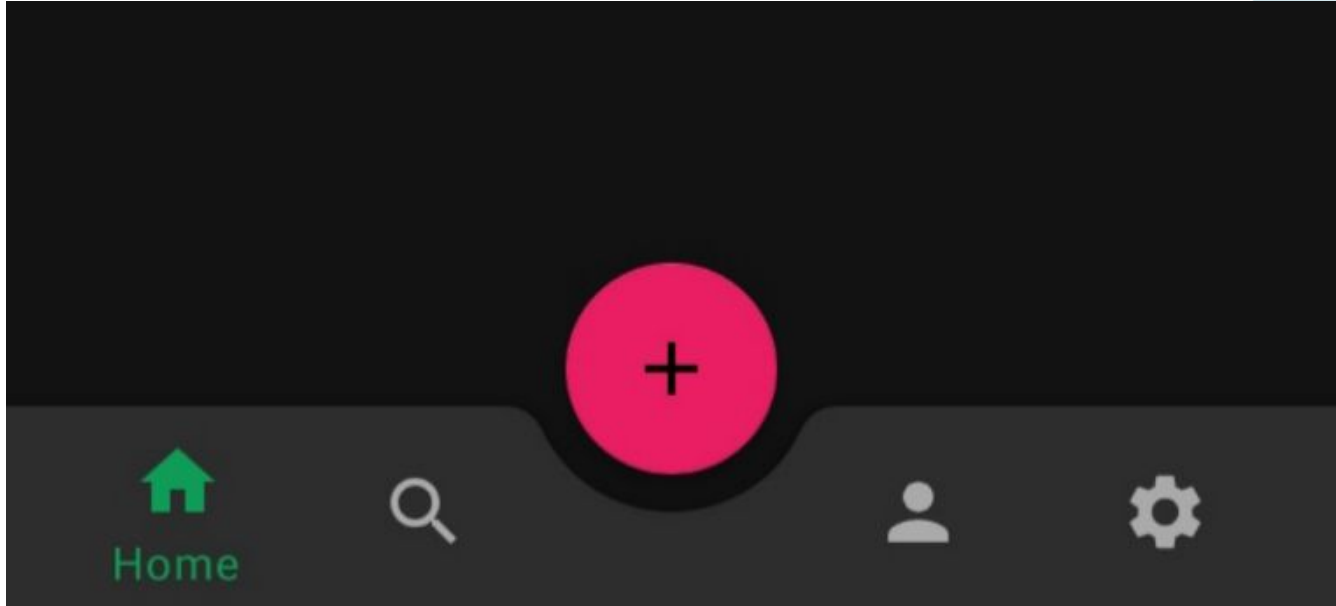
Password

Sign Up

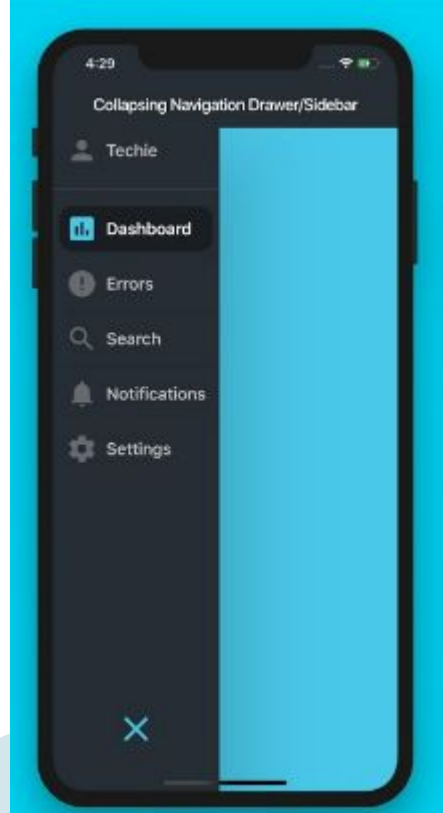
[Have An Account? Sign In](#)



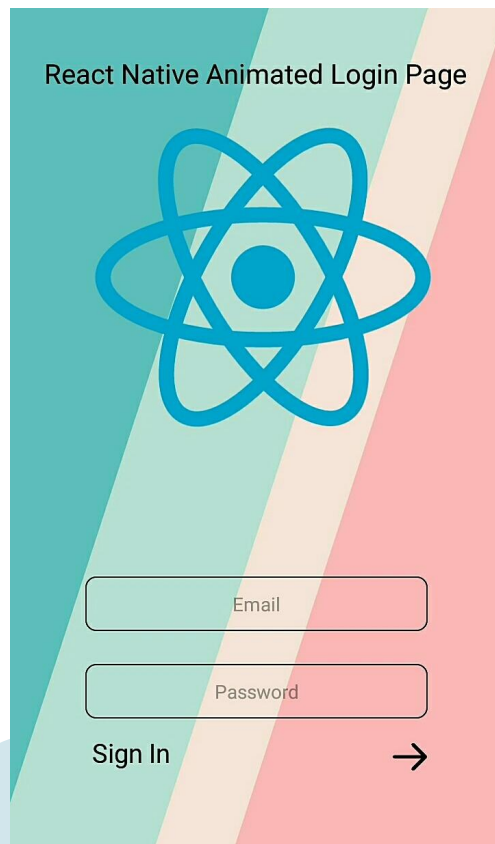
# Bottom Tab Bar Navigation :



# Side Bar Navigation :



# Animated Login Ui :



# Conclusion :

- # The ability to create and manage iOS and Android applications simultaneously using just JavaScript is a big advantage of React Native, and results in performance comparable to native and native performance without dealing with native languages such as Swift, Objective-C, Java, and Kotlin. You might be surprised.

# References :

- 1 :) React :- <https://reactjs.org/>
- 2 :) React Native :- <https://reactnative.dev/docs/getting-started>
- 3 :) Expo-Cli :- <https://expo.dev/>
- 4 :) React Navigation :- <https://reactnavigation.org/>
- 5 :) Npm :- <https://nodejs.org/en/>



# Thank You

-- Parth Brahmabhatt --