



https://github.com/Learning2Code75/GYB_vid1_PersonalPortfolioPitcherPage

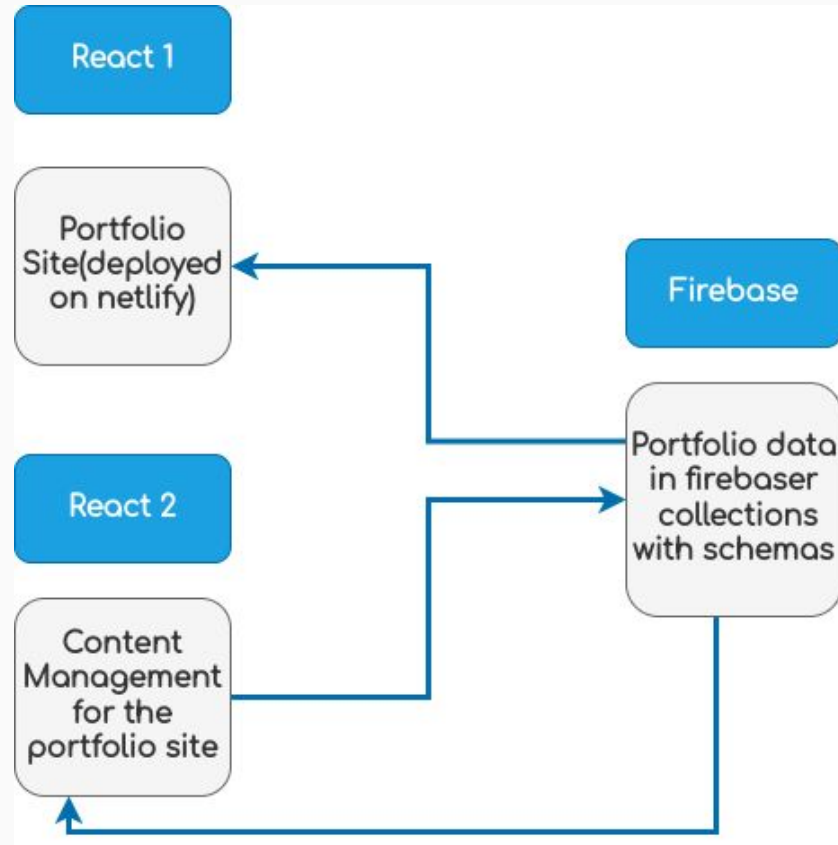
Web Application Link :

Personal Portfolio Pitcher

A web application to build your own portfolio and manage data on the portfolio through a user intuitive admin panel.

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Web Application - Structure



React 1

Portfolio Web Application
(deployed on netlify)

1. Home Component
2. About Component
3. Work Experience Component
4. Projects Component
 - a. Pitcher Page
5. Contact Component
6. Certificate
7. Language
8. Interests

Home Component

1. Name : String
2. PhotoURL (URL from photo uploader) : String
3. Position (eg. Sales executive, Full Stack Web Developer) : String
4. Personal Pitch : String
5. Theme

Operations :

1. View

React 2

Content Management System
for Portfolio Web Application
(deployed on firebase)

1. Users login , register
2. Home Component
3. About Component
4. Work Experience Component
5. Projects Component
 - a. Pitcher Page
6. Contact Component
7. Certificate
8. Language
9. Interests

Client Requirements

1. Resume
2. CV
3. Cover letter
4. google gmail account
5. color scheme from :<https://coolors.co/987284-75b9be-d0d6b5-f9b5ac-ee7674>
6. pictures of projects (named properly)

Client Deliverables

1. Personal Portfolio Page Link - Client
2. Navbar
3. Home
4. About
5. Work
6. Contact-Social
7. Component Diagram Of Built Portfolio Pitcher
8. Backend Admin Panel To Edit Components(Link) - Api Builder
9. Edit Data
10. Edit Theme
11. Site Deployment Details(Users Visited)

Users

1. Login
2. Register
 - create a users collection in firebase , store user information in each component collection and fetch the component according to user collection by querying to firebase with user id

Operations :

1. Update
2. [Pre View]

Update and [Preview]

Home Component

1. Name : String
2. PhotoURL (URL from photo uploader) : String
3. Position (eg. Sales executive, Full Stack Web Developer) : String
4. Personal Pitch : String
5. Theme

Operations :

1. Update
2. [Pre View]

About Component

1. Frontend technologies
2. Backend technologies
3. Development languages
4. Database
5. Skills
6. Theme

Operations :

1. Update
2. [Pre View]

Contact Component

1. Email
2. Phone number
3. Address
4. Github link
5. Linked in
6. Social Media : [{
 - a. Platform name
 - b. Link to the platform}]
7. Theme

Operations :

1. Update
2. [Pre View]

Add,Update,Delete and [Preview]

Work Experience

1. Gird of cards having :{
 - a. Position at work : String
 - b. Company name : String
 - c. Date : from to :String
 - d. Place : String
 - e. Achievements : String[]}

2. Theme

Operations :

1. Add
2. Update
3. Delete
4. [Pre View]

Project Component

1. Project grid of : [{
 - a. Name : String
 - b. Date : String
 - c. Description : String[]
 - d. PhotoURL : String
 - e. Link to pitcher page
 - f. Link to deployed project
 - g. Link to github

}]

2. Theme

Operations:

1. Add
2. Update
3. Delete
4. [Pre View]

Pitcher Page Component

1. Show every detail of Project
 2. Name
 3. Github link
 4. Deployed link
 5. Pitcher statement
 6. Pitcher Presentation (Embedded)
 7. Content Grid of cards having :
 - a. Title : String
 - b. Subtitle : String
 - c. ImageURL : String
 - d. Text : String
 - e. List : String[]
 - f. Link : String
- }
8. References : [{yt channel link , video referred: String[]}]
 9. Theme

Operations :

1. Add
2. Update
3. Delete
4. [Pre View]

Certificate Component

1. Certificate Grid of [
 - a. Title
 - b. organization]
2. }
3. Theme

Operations :

1. Add
2. Update
3. Delete
4. [Pre View]

Language Component

1. Grid of Languages : [{
 - a. Name of language}
2. }
3. Theme

Operations :

1. Add
2. Update
3. Delete
4. [Pre view]

Interests Component

1. Interests Grid : [{
 - a. Interest: String}
2. }
3. Theme

Operations:

1. Add
2. Update
3. Delete
4. [Pre view]

Add,Update,Delete and View

Photo Uploader Component

1. + button to upload image
2. Display image grid with url display with copy button

Operations :

1. Add
2. View
3. Update
4. Delete

View, Use

Login Component

1. Login using username , password given by me

References

1. todo:<https://youtu.be/VqgTr-nd7Cg> (done)
2. Blog website : <https://youtu.be/zL0dKETbCNE> (done)
3. insta:<https://youtu.be/f7T48W0cwXM> (using currently)
4. linkedin:<https://youtu.be/xP3cxbDUtrc>
5. linkedin, slack , snapchat,firebase:<https://youtu.be/tbvquOj8C-o>
6. firebase auth:<https://youtu.be/PKwu15ldZ7k>
7. prev: https://github.com/Learning2Code75/GYB_vid1_PersonalPortfolioPitcherPage
8. css:https://m.youtube.com/playlist?list=PLhoNfB3WZFScWKvVE-_wdqe6_PH9LctiG

Firestore schema :-

- 1.

Final Plan for completion

1. Implement the Fetch , delete , firebase advanced queries , update, advanced css
2. Project Component : Preview projects, add update pjs, add , update , preview pitcher page
3. Image Component: View images , url , copy button
4. Work experience , Education , Interests, Language, Certification , Contact, About, Home Components similar to above.
5. Theme + UI similar to Home Component for all components
6. View (React1) - fetch and display preview of all components