Portfolio Manager

A Project Report
Submitted by

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Under the Guidance of
Prof. Vijayetha Thoday
for the course "Modern Web Applications"
in partial fulfillment for the award of the degree of
BTECH CSBS
At

MPSTME, NMIMS.
APRIL,2024

DECLARATION

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2. Un-credited improper paraphrasing of pages paragraphs (changing a few words phrases, or rearranging the original sentence order)

3. Credited verbatim copying of a major portion of a paper (or thesis chapter) without clear delineation of who did wrote what. (Source: IEEE, The institute, Dec. 2004)

4. We have made sure that all the ideas, expressions, graphs, diagrams, etc., that are not a result of my work, are properly credited. Long phrases or sentences that had to be used verbatim from published literature have been clearly identified using quotation marks.

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Names: _Gargi Nikam_, _Vedanti Patkar_, _Akhil Subramanian_

Roll Nos.: _E042_, _E044_, _E059_

Place: Mumbai

Date: 04-04-2024

CERTIFICATE

This is to certify that the project entitled "___Portfolio Management____" is the bonafide work carried out by ___Gargi, Vedanti, Akhil____ of BTECH CSBS, MPSTME (NMIMS), Mumbai, during the VI semester of the academic year_2023-2024_, in partial fulfillment of the requirements for the Course Modern Web Applications.

_____

Prof. Vijayetha Thoday

Internal Mentor

_____ _____

Examiner 1 Examiner 2

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1. INTRODUCTION:

In the fast-paced digital landscape of today, professionals across diverse industries recognize the paramount importance of having a strong online presence to showcase their talents, skills, and achievements. In response to this growing need, the portfolio management website, Efolio, emerges as a beacon of innovation and empowerment, offering a comprehensive suite of tools designed to streamline the process of portfolio creation, management, and presentation.

Efolio stands as a testament to the transformative power of technology, providing a dynamic platform where individuals can curate, customize, and exhibit their portfolios with unparalleled ease and sophistication. Whether you're a seasoned web developer, a budding graphic designer, a talented photographer, or an accomplished artist, Efolio empowers you to showcase your work in a visually stunning and highly accessible manner.

One of the distinguishing features of Efolio is its extensive library of professionally designed templates, meticulously crafted to cater to a myriad of creative styles and preferences. From sleek and minimalist designs to vibrant and expressive layouts, these templates serve as the perfect canvas for users to express their unique identities and showcase their work in the most captivating light.

Moreover, Efolio goes beyond mere portfolio hosting by offering users the ability to download and edit templates directly from the website. This innovative feature not only streamlines the process of portfolio creation but also empowers users to personalize their presentations to align with their branding and style preferences seamlessly.

At its core, Efolio is more than just a platform for showcasing portfolios; it's a catalyst for professional growth and success. By providing users with the tools and resources needed to elevate their online presence, Efolio opens doors to new opportunities for networking, collaboration, and career advancement. Whether you're seeking freelance projects, job opportunities, or collaborations with like-minded professionals, Efolio equips you with the means to make a lasting impression on your audience and achieve your professional aspirations.

In a world where first impressions matter more than ever, Efolio stands as a beacon of excellence, empowering individuals to showcase their talents and accomplishments with confidence and conviction. Join the ranks of creative professionals who have embraced the power of Efolio to elevate their online presence and unlock new opportunities for growth and success. Welcome to Efolio, where your portfolio is more than just a collection of work—it's a reflection of your limitless potential and boundless creativity.

2. SCOPE:

Efolio's scope encompasses a comprehensive range of features and functionalities aimed at empowering users to manage, customize, and present their portfolios effectively in the digital realm. The platform caters to a diverse audience of professionals, including but not limited to web developers, designers, photographers, artists, and creatives from various industries. Here's an in-depth look at the scope of Efolio:

Portfolio Creation and Customization:

- Efolio provides users with intuitive tools and templates to create stunning portfolios that reflect their unique style and identity.
- Users can customize templates to align with their branding, color schemes, typography, and overall aesthetic preferences.
- The platform offers a diverse range of professionally designed templates, ensuring that users have ample options to choose from to best showcase their work.

Template Download and Editing:

- One of the standout features of Efolio is its ability to allow users to download and edit templates directly from the website.
- Users can personalize templates according to their specific needs, adding or removing sections, updating content, and making design modifications as desired.
- This feature streamlines the portfolio creation process, enabling users to get started quickly and efficiently while maintaining full control over the customization of their portfolios.

Portfolio Management and Organization:

- Efolio offers robust portfolio management functionalities, allowing users to organize their projects, categorize them by type or theme, and arrange them in a visually appealing manner.
- Users can easily update and edit their portfolios, add new projects, remove outdated content, and reorder items to maintain relevance and freshness.

User Interaction and Engagement:

- The platform includes features designed to facilitate user interaction and engagement, such as contact forms, social media integration, and commenting capabilities.
- Users can connect with potential clients, collaborators, or employers directly through their portfolios, fostering networking opportunities and professional relationships.

Cross-Platform Accessibility:

- Efolio is designed to be accessible across various devices and screen sizes, ensuring that users can showcase their portfolios seamlessly on desktops, laptops, tablets, and mobile devices.
- The platform's responsive design ensures that portfolios look and function flawlessly regardless of the device or platform used to access them.

In essence, Efolio's scope extends beyond traditional portfolio management platforms by offering a holistic solution that combines intuitive design, customization options, and user-friendly features. Whether you're a seasoned professional looking to showcase your extensive portfolio or an aspiring talent eager to make your mark in the industry, Efolio provides the tools, resources, and support needed to realize your creative vision and achieve your professional goals.

3. PURPOSE:

Efolio is driven by a clear and compelling purpose: to empower individuals across diverse creative disciplines to showcase their talents, skills, and accomplishments effectively in the digital realm. The platform is guided by several key objectives, each aimed at fulfilling its overarching mission. Here's a detailed look at the purpose of Efolio:

Facilitating Professional Branding and Identity:

- Efolio aims to provide users with a platform to establish and reinforce their professional branding and identity online.
- By offering a diverse range of customizable templates and design options, Efolio enables users to create portfolios that accurately reflect their unique style, personality, and creative vision.

Simplifying Portfolio Management and Presentation:

- The primary purpose of Efolio is to streamline the process of portfolio creation, management, and presentation.
- Through intuitive tools, user-friendly interfaces, and seamless navigation, Efolio makes it easy for individuals to organize their work, update their portfolios, and present their projects in a visually compelling manner.

Enhancing Visibility and Exposure:

- Efolio seeks to enhance the visibility and exposure of users within their respective industries and target audiences.
- By providing a platform for users to showcase their portfolios online, Efolio increases the likelihood of their work being discovered by potential clients, collaborators, employers, and peers, thus opening up new opportunities for networking, collaboration, and career advancement.

Empowering Creativity and Expression:

- A core purpose of Efolio is to empower individuals to express their creativity, talent, and passion through their portfolios.
- Whether users are web developers, designers, photographers, artists, or creatives from other disciplines, Efolio offers a canvas for them to showcase their work with authenticity, innovation, and impact.

Fostering Professional Growth and Development:

- Efolio is committed to supporting the professional growth and development of its users by providing them with the tools, resources, and guidance needed to succeed in their respective fields.
- Through features such as template download and editing, portfolio management functionalities, and user engagement tools, Efolio equips users with the means to continuously improve their portfolios, expand their networks, and pursue new opportunities for growth and advancement.

Promoting Accessibility and Inclusivity:

- Efolio is driven by a commitment to promoting accessibility and inclusivity within the creative community.
- The platform is designed to be user-friendly, intuitive, and accessible across various devices and platforms, ensuring that individuals from diverse backgrounds and skill levels can easily create and showcase their portfolios with confidence and ease.

In summary, the purpose of Efolio extends beyond mere portfolio management; it is a platform dedicated to empowering individuals to amplify their voices, share their stories, and make meaningful connections in the digital age. By providing users with the tools and resources needed to showcase their talents and achievements effectively, Efolio strives to be a catalyst for professional success, creative expression, and personal fulfillment.

4. DESCRIPTION OF MODULES:

Efolio's functionality is divided into several modules, each designed to fulfill specific purposes and enhance the overall user experience. These modules work seamlessly together to provide users

with a comprehensive portfolio management solution. Here's a detailed description of each module:

Portfolio Creation Module:

- The Portfolio Creation Module serves as the foundation of Efolio, allowing users to build their portfolios from scratch or choose from a variety of professionally designed templates.
- Users can customize the layout, design elements, color schemes, and typography to reflect their personal branding and style preferences.
- This module provides intuitive tools and a user-friendly interface to simplify the process of creating visually stunning portfolios without the need for coding or design skills.

Template Download and Editing Module:

- The Template Download and Editing Module enables users to browse, select, and download templates directly from the Efolio website.
- Users can then customize these templates using their preferred design software or editing tools to tailor them to their specific needs and preferences.
- This module empowers users to make modifications to templates, such as updating content, adding new sections, or adjusting design elements, to create unique and personalized portfolios.

Portfolio Management Module:

- The Portfolio Management Module provides users with robust tools and functionalities to organize, update, and maintain their portfolios effectively.
- Users can add new projects, edit existing content, reorder items, and categorize projects by type, theme, or date to ensure their portfolios remain relevant and up-to-date.
- This module includes features such as drag-and-drop interfaces, batch editing capabilities, and version control to streamline portfolio management tasks and enhance user productivity.

User Interaction and Engagement Module:

- The User Interaction and Engagement Module facilitates communication and interaction between users and their audience.
- Users can integrate contact forms, social media links, and commenting capabilities into their portfolios to encourage feedback, inquiries, and collaboration opportunities.
- This module fosters engagement and connection between users and their audience, helping to build relationships, expand networks, and create new opportunities for professional growth.

Cross-Platform Accessibility Module:

- The Cross-Platform Accessibility Module ensures that portfolios created on Efolio are accessible and optimized for viewing across various devices and screen sizes.
- Portfolios are designed to be responsive, ensuring a seamless and consistent user experience on desktops, laptops, tablets, and mobile devices.
- This module leverages responsive design principles and adaptive layouts to accommodate different screen resolutions and device orientations, maximizing reach and accessibility for users and their audience.

Integration with Third-Party Services Module:

- The Integration with Third-Party Services Module explores opportunities to enhance Efolio's functionality by integrating with external services, APIs, and platforms.
- Potential integrations may include analytics tools, e-commerce platforms, design software, and content management systems, providing users with additional features and capabilities to enhance their portfolios.
- This module seeks to expand Efolio's ecosystem and leverage the capabilities of external services to enrich the user experience and provide value-added services to users.

Together, these modules form the backbone of Efolio, offering users a comprehensive and versatile platform for creating, managing, and presenting their portfolios with confidence and ease. Whether users are seasoned professionals or aspiring talents, Efolio provides the tools, resources, and support needed to showcase their talents, amplify their voices, and connect with their audience in meaningful ways.

5. SOFTWARES/API's/DATABASE USED WITH DESCRIPTION

Bootstrap Framework:

- Description: Bootstrap is a popular front-end framework for building responsive and mobile-first websites. It provides a set of pre-designed components, styles, and JavaScript plugins that streamline the process of web development.
- Usage: In the provided code, Bootstrap is used for styling and layout purposes. It's utilized to ensure that the website is mobile-friendly and visually appealing across different devices and screen sizes.

Firebase (Authentication, Realtime Database):

- Description: Firebase is a comprehensive platform provided by Google for building mobile and web applications. It offers a range of services, including authentication, real-time database, cloud storage, and hosting.
- Usage: The code utilizes Firebase for user authentication and real-time database functionality. Specifically, it employs Firebase Authentication for user sign-up functionality and Firebase Realtime Database for storing user data such as usernames, emails, and passwords securely.

jQuery Library:

- Description: jQuery is a fast, small, and feature-rich JavaScript library that simplifies various tasks such as HTML document traversal, manipulation, event handling, and animation.
- Usage: In the provided code, jQuery is used for DOM manipulation and event handling. It enhances the interactivity of the website by facilitating dynamic updates and user interactions, such as form submissions and navigation toggles.

6. METHODS IMPLEMENTED

Responsive Design:

The website incorporates responsive design principles using the Bootstrap framework, ensuring optimal viewing experience across various devices and screen sizes. CSS media queries and Bootstrap's grid system are utilized to adjust layout and styling elements dynamically based on the user's device.

User Authentication:

Firebase Authentication is implemented to allow users to sign up securely and access personalized features. The createUserWithEmailAndPassword method from the Firebase Authentication API is used to register new users, while error handling mechanisms ensure a smooth authentication process. Additionally, user sessions are managed to maintain authentication state across different pages.

Real-time Database Interaction:

Firebase Realtime Database is utilized to store user data securely and enable real-time synchronization between the web application and the backend database. The set method is employed to store user information such as usernames, emails, and passwords in the database. Real-time data updates ensure that users have access to the most recent version of their data.

DOM Manipulation with jQuery:

jQuery library is utilized for DOM manipulation and event handling tasks, enhancing the interactivity of the website. jQuery methods such as click, submit, and toggleClass are used to handle user interactions, form submissions, and navigation toggles. This simplifies the process of selecting and manipulating DOM elements, making the code more concise and readable.

Template Rendering and Customization:

The website allows users to select, download, and customize templates for their portfolios or resumes. Users can choose from a variety of pre-designed templates and customize them using their preferred design software or editing tools. This functionality is achieved through HTML template files and links to downloadable resources, providing users with flexibility and customization options.

Form Validation:

JavaScript code is implemented to perform client-side form validation, ensuring that user input meets specified criteria before submission. This includes validating required fields, checking email formats, and enforcing password strength requirements. Error messages are displayed dynamically to provide immediate feedback to users, guiding them through the correction process.

Error Handling:

Comprehensive error handling mechanisms are implemented throughout the code to handle various scenarios, such as authentication errors, database write failures, and form submission errors. This includes using try-catch blocks to catch and handle exceptions, as well as displaying user-friendly error messages to alert users of any issues encountered during their interaction with the website.

Accessibility and Usability:

Accessibility and usability best practices are considered during the development process to ensure that the website is accessible to users with disabilities and provides a seamless experience for all users. Semantic HTML elements, proper labeling, and keyboard navigation support are implemented where applicable, enhancing the accessibility and usability of the website for a diverse audience.

7. CODE SNIPPETS

Login connection code:

```
<section id="form">
    <form>
        <div class="login">
            <div class="head">
                <p>Login</p>
            </div>
            <div class="login_email">
                <input type="text" id="lemail" name="email" placeholder="Email"
required>
            </div>
            <div class="login_pw">
                <input type="password" id="lpassword" name="password"
placeholder="Password" required>
            </div>
            <div class="submitbtn">
                <button id="loginBtn">Login</button><br>
            </div>
        </div>
    </form>

<script type="module">
    import { initializeApp } from
"https://www.gstatic.com/firebasejs/10.10.0/firebase-app.js";
    import { getAuth, createUserWithEmailAndPassword, signInWithEmailAndPassword
} from "https://www.gstatic.com/firebasejs/10.10.0/firebase-auth.js";
```

```
    import { getDatabase, ref, set } from
"https://www.gstatic.com/firebasejs/10.10.0/firebase-database.js";

    const firebaseConfig = {
            apiKey: "AIzaSyDSXZet8piQ9m24_PKdxSGkyXdZTVrs_g0",
            authDomain: "miniproject-e53b7.firebaseapp.com",
            projectId: "miniproject-e53b7",
            storageBucket: "miniproject-e53b7.appspot.com",
            messagingSenderId: "223817038410",
            appId: "1:223817038410:web:679f6dba97b668397404b3"
        };

    const app = initializeApp(firebaseConfig);
    const auth = getAuth();
    const db = getDatabase();

    const loginEmailInput = document.getElementById("lemail");
    const loginPasswordInput = document.getElementById("lpassword");
    const loginFormSubmit = document.getElementById("loginBtn");

    loginBtn.addEventListener('click', function (e) {
        e.preventDefault();
        const email = loginEmailInput.value;
        const password = loginPasswordInput.value;
        signInWithEmailAndPassword(auth, email, password)
            .then((userCredential) => {
                const user = userCredential.user;
                alert("Login successful");
                window.location.href = "portfolio.html";
            })
            .catch((error) => {
                const errorCode = error.code;
                const errorMessage = error.message;
                alert("Error: " + errorMessage);
            });
    });

</script>
</body>
</html>
```

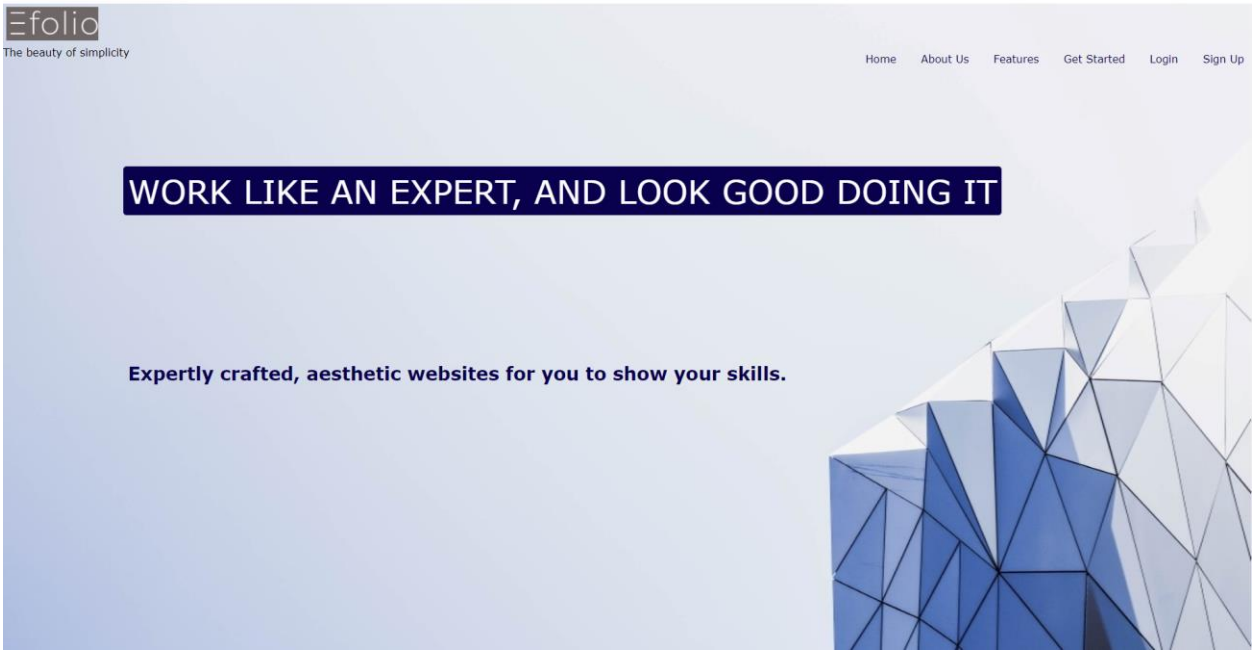
Resume Module Code:

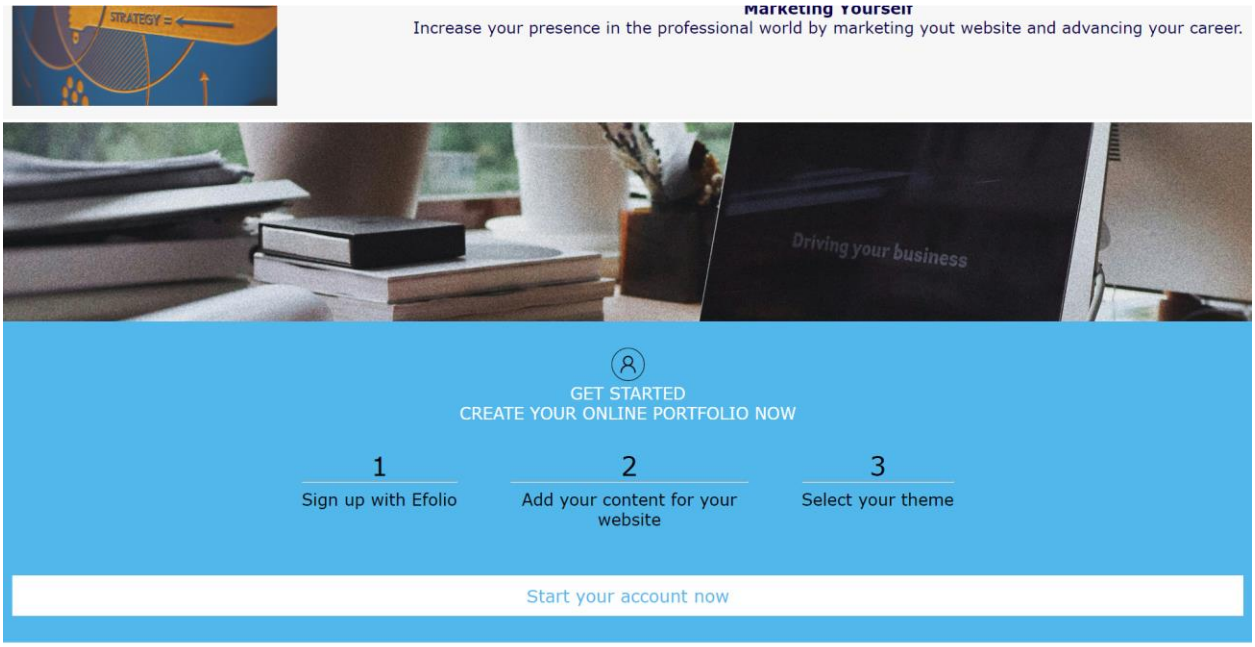
```
<!DOCTYPE html>
```

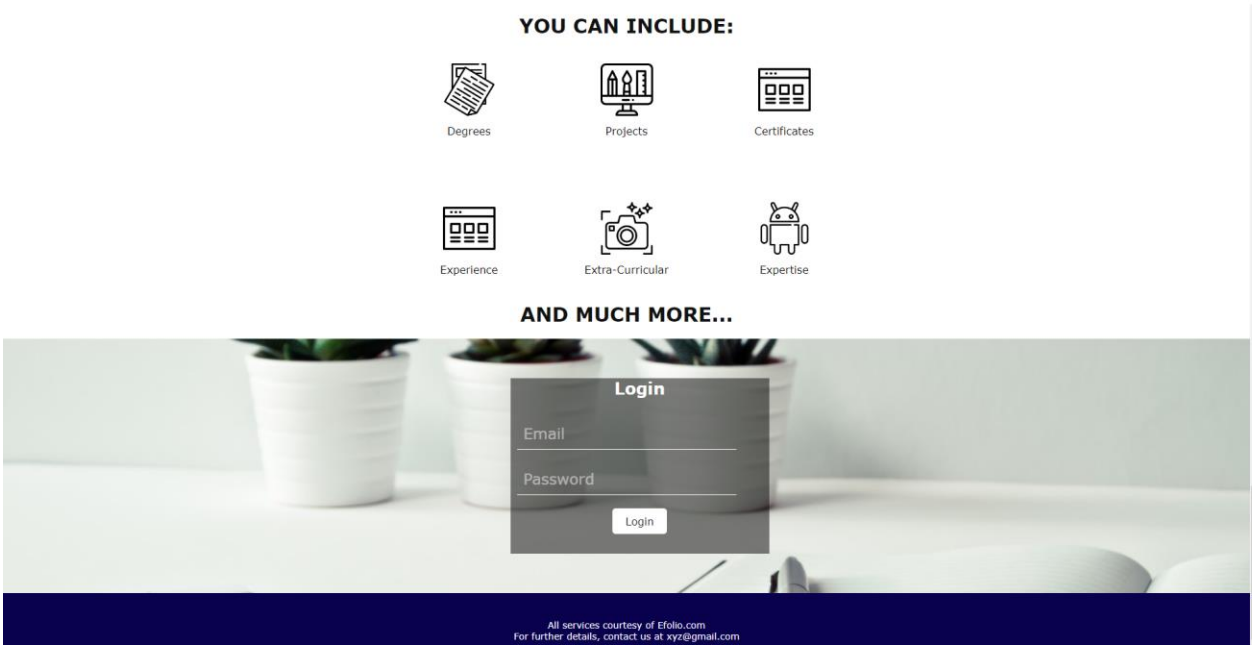
```html
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Resume Templates</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            margin: 0;
            padding: 0;
            background-color: #f4f4f4;
        }
        .container {
            max-width: 800px;
            margin: 0 auto;
            overflow: hidden; /* Clear float */
        }
        h1 {
            text-align: center;
            margin-bottom: 20px;
        }
        .template {
            margin-bottom: 30px;
        }
        .template img {
            max-width: 70%;
            height: auto;
            display: block;
            margin: 0 auto;
        }
        .template a {
            display: block;
            text-align: center;
            margin-top: 10px;
            text-decoration: none;
            color: #007bff;
            font-weight: bold;
        }
    </style>
</head>
<body>
    <div class="container">
        <h1>Resume Templates</h1>

        <div class="template">
            <img src="resume/temp1.jpg" alt="Template 1">
```

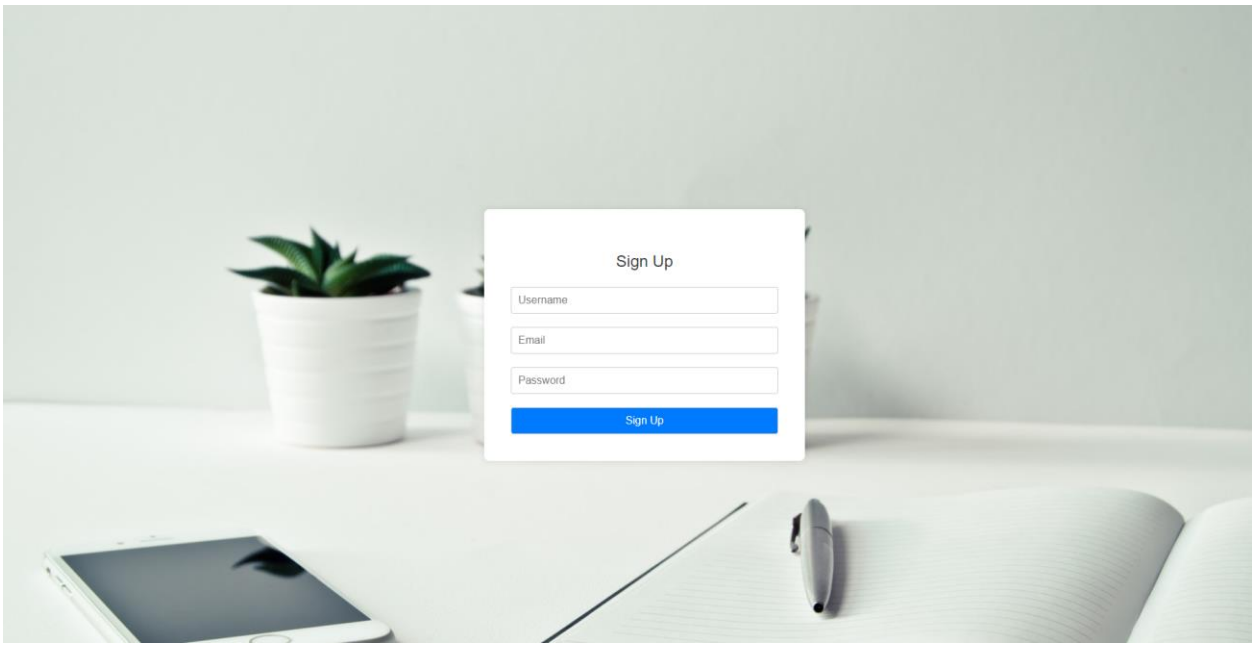
```
            <a href="resume/temp1.docx" download>Download Template 1</a>
            <a href="https://www.canva.com/templates/EAFNcAuUUhU-grey-simple-
professional-resume/">View Template 1</a>
        </div>

        <div class="template">
            <img src="resume/temp2.jpg" alt="Template 2">
            <a href="resume/temp2.docx" download>Download Template 2</a>
            <a href="https://www.canva.com/p/templates/EAFyKl3KqsE-green-simple-
family-wellness-counselor-resume/">View Template 2</a>
        </div>

        <div class="template">
            <img src="resume/temp3.jpg" alt="Template 3">
            <a href="resume/temp3.docx" download>Download Template 3</a>
            <a href="https://www.canva.com/p/templates/EAFcO7DTEHM-blue-
professional-modern-cv-resume/">View Template 3</a>

        </div>

        <div class="template">
            <img src="resume/temp4.jpg" alt="Template 4">
            <a href="resume/temp4.docx" download>Download Template 4</a>
            <a href="https://www.canva.com/p/templates/EAFcTxn1AOk-black-modern-
corporate-resume/">View Template 4</a>

        </div>

        <div class="template">
            <img src="resume/temp5.jpg" alt="Template 5">
            <a href="resume/temp5.docx" download>Download Template 5</a>
            <a href="https://www.canva.com/p/templates/EAFbaTTSkNg-white-simple-
student-cv-resume/">View Template 5</a>

        </div>

        <div class="template">
            <img src="resume/temp6.jpg" alt="Template 6">
            <a href="resume/temp6.docx" download>Download Template 6</a>
            <a href="">View Template 6</a>
        </div>
    </div>
</body>
</html>
```

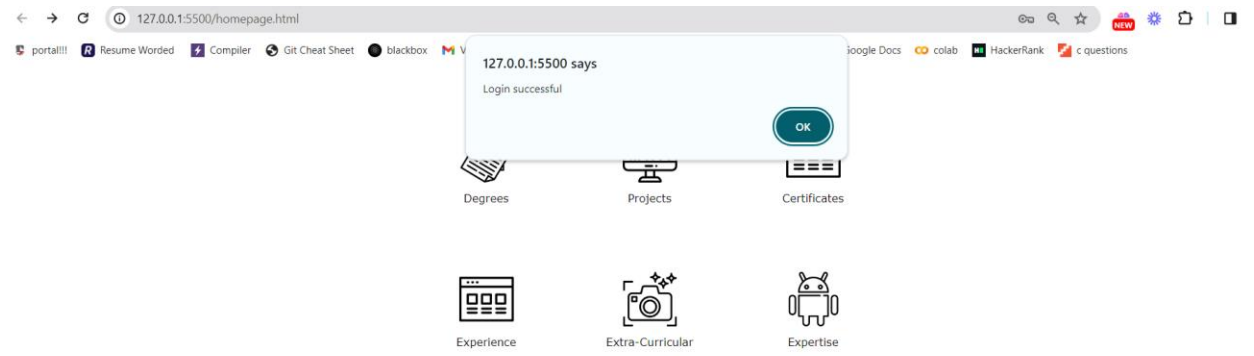
8. GUI/DATABASE SCREENSHOTS

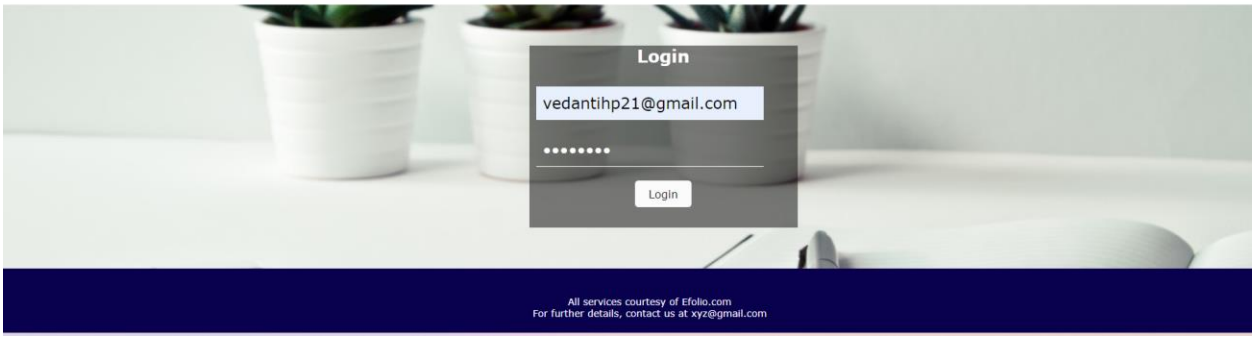


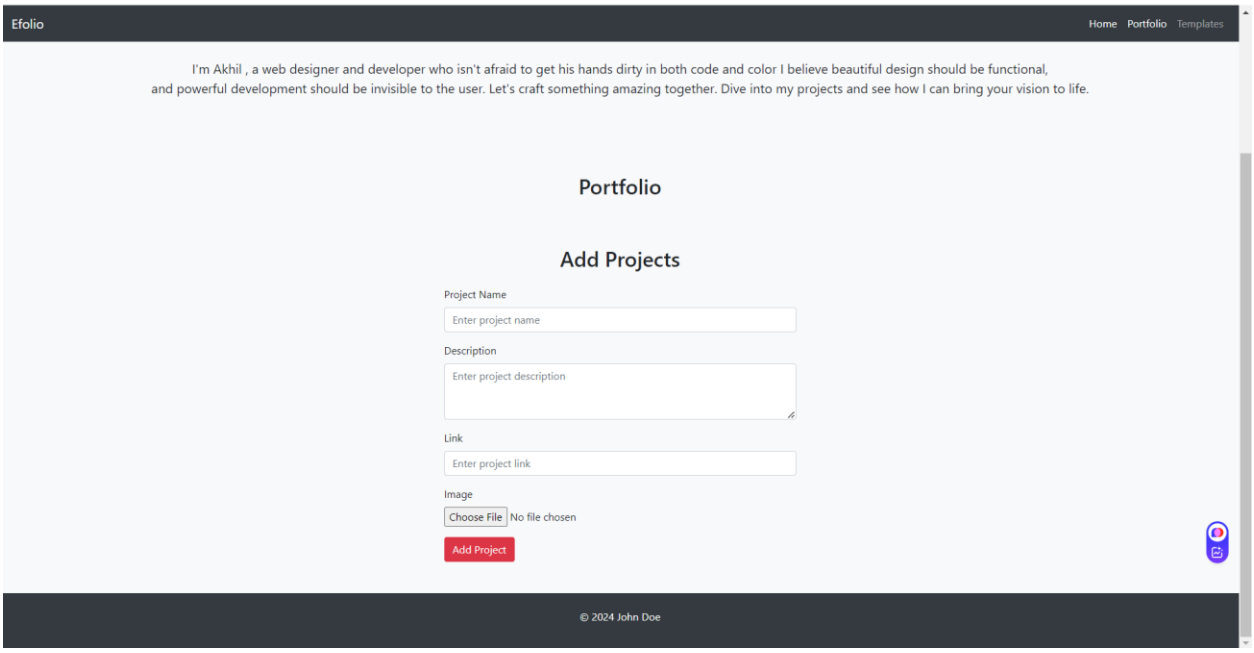


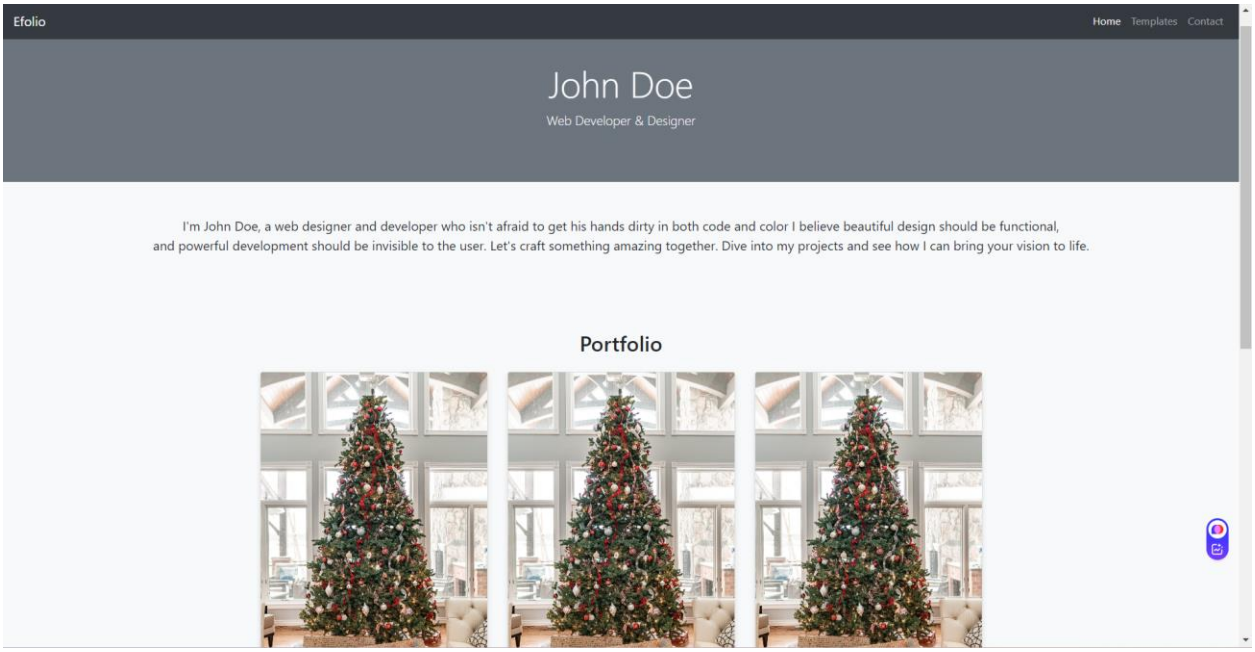

YOU CAN INCLUDE:
Degrees
Projects
Certificates
Experience
Extra-Curricular
Expertise
AND MUCH MORE...
Login
Email
Password
Login
All services courtesy of Efolio.com
For further details, contact us at xyz@gmail.com

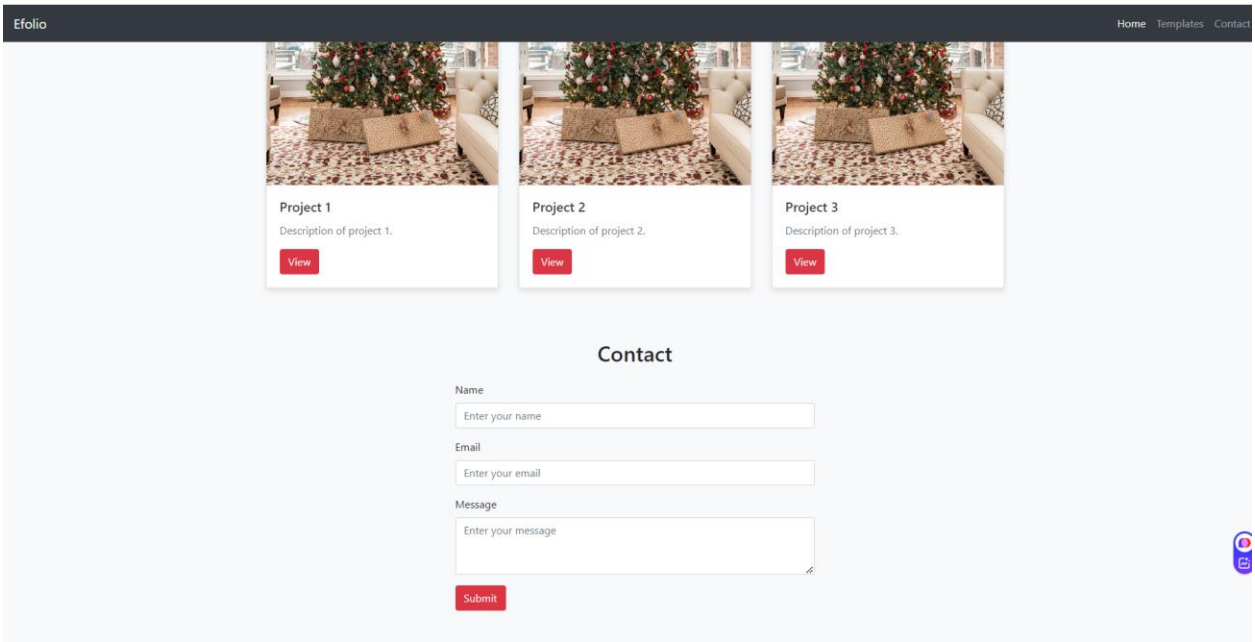

Sign Up
Username
Email
Password
Sign Up

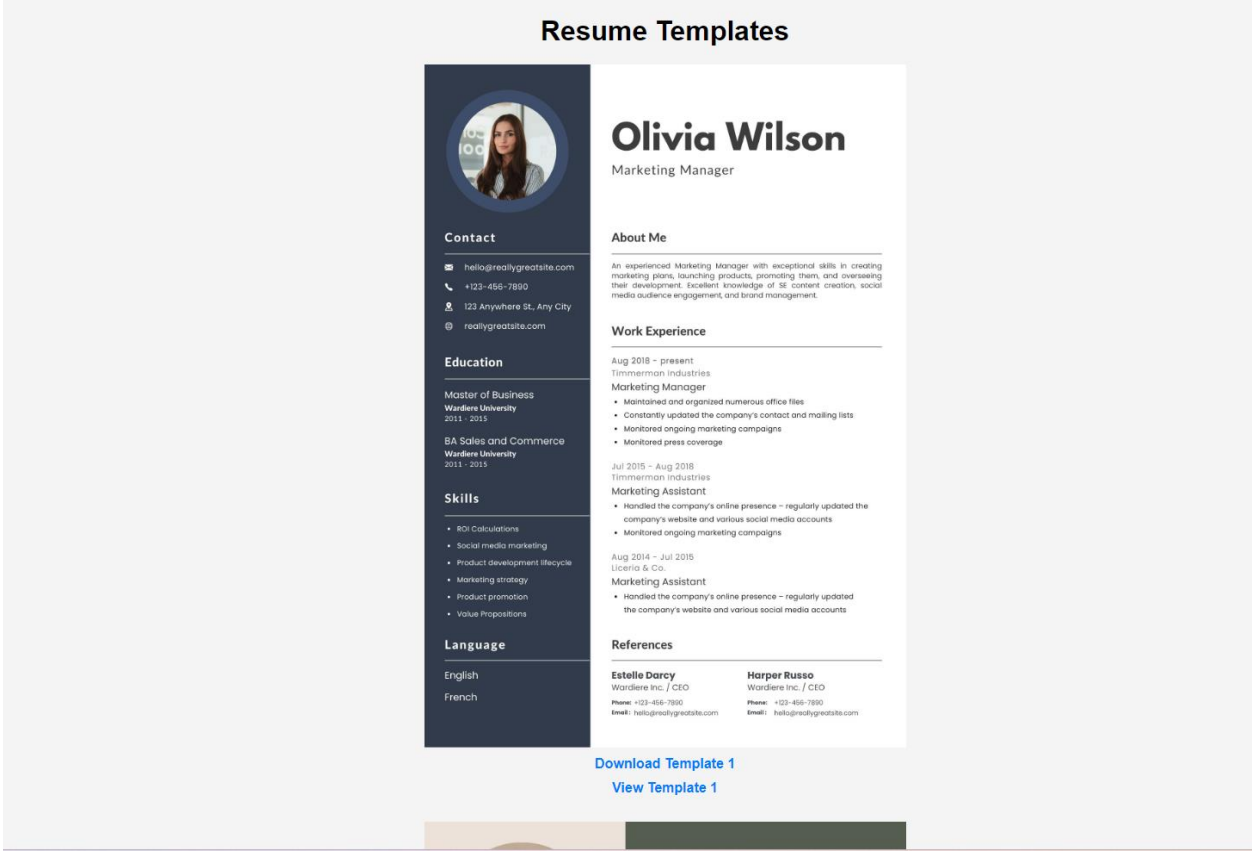

127.0.0.1:5500/homepage.html
127.0.0.1:5500 says
Login successful
OK
Degrees
Projects
Certificates
Experience
Extra-Curricular
Expertise
AND MUCH MORE...


Login
vedantihp21@gmail.com
Login
All services courtesy of Efolio.com
For further details, contact us at xyz@gmail.com


Efolio
Home Portfolio Templates
I'm Akhil , a web designer and developer who isn't afraid to get his hands dirty in both code and color I believe beautiful design should be functional,
and powerful development should be invisible to the user. Let's craft something amazing together. Dive into my projects and see how I can bring your vision to life.
Portfolio
Add Projects
Project Name
Enter project name
Description
Enter project description
Link
Enter project link
Image
Choose File No file chosen
Add Project
© 2024 John Doe


Efolio
Home Templates Contact
John Doe
Web Developer & Designer
I'm John Doe, a web designer and developer who isn't afraid to get his hands dirty in both code and color I believe beautiful design should be functional, and powerful development should be invisible to the user. Let's craft something amazing together. Dive into my projects and see how I can bring your vision to life.
Portfolio


Efolio
Home Templates Contact
Project 1
Description of project 1.
View
Project 2
Description of project 2.
View
Project 3
Description of project 3.
View
Contact
Name
Enter your name
Email
Enter your email
Message
Enter your message
Submit



9. APPLICATIONS

Portfolio Management:

- The website serves as a platform for users to showcase their professional portfolios, including examples of their work, educational background, skills, and experiences. Users can create and customize their portfolios using pre-designed templates, making it easy to present their achievements and credentials to potential employers or clients.

Resume Building:

- Users can utilize the website to build and customize their resumes using professionally designed templates. The platform provides tools for creating visually appealing and well-structured resumes, helping users highlight their qualifications and stand out in the job market. Resume customization options allow users to tailor their resumes to specific industries or job roles.

Template Selection and Customization:

- The website offers a diverse selection of templates for portfolios and resumes, catering to different preferences and design styles. Users can browse through various template options and select the ones that best suit their needs. Additionally, users have the flexibility to customize chosen templates according to their

preferences, adjusting layouts, colors, fonts, and content to create a personalized presentation.

User Authentication and Data Management:

- The implementation of user authentication ensures that users can securely sign up for accounts and manage their data within the platform. By registering for an account, users gain access to personalized features and functionalities, such as saving and editing their portfolios or resumes. Real-time database interaction enables seamless data synchronization, ensuring that users' information is always up-to-date and accessible.

Error Handling and Feedback:

- The website includes robust error handling mechanisms to provide users with feedback and guidance throughout their interactions. Error messages are displayed when users encounter issues such as invalid form submissions or authentication failures, helping them identify and resolve problems effectively. Clear and informative feedback enhances the user experience and fosters trust in the platform.

Responsive Design and Accessibility:

- With responsive design principles and accessibility considerations, the website ensures a consistent and user-friendly experience across various devices and screen sizes. Users can access and interact with the platform seamlessly on desktop computers, laptops, tablets, and mobile devices, enhancing accessibility for a diverse audience. Semantic HTML elements and keyboard navigation support further contribute to an inclusive user experience.

10. CONCLUSION

In conclusion, the portfolio management website provides users with a comprehensive platform to create, customize, and showcase their portfolios and resumes effectively. Through the implementation of user authentication, real-time database interaction, and responsive design principles, the website offers a seamless user experience, ensuring accessibility and usability across various devices. Users can leverage the diverse selection of templates, along with customization options, to tailor their portfolios and resumes to their unique preferences and professional aspirations. Additionally, robust error handling mechanisms and feedback features enhance user engagement and satisfaction, fostering trust in the platform.

11. FUTURE SCOPE

- Moving forward, the portfolio management website has several avenues for future development and enhancement:
- Expanded Template Library: Continuously updating and expanding the template library with new designs and styles to cater to evolving user preferences and industry trends.
- Integration with External Services: Exploring opportunities to integrate with external services such as the Canva API or Google Fonts API to offer additional design resources and customization options to users.
- Enhanced Collaboration Features: Introducing collaboration features that allow multiple users to work on portfolios or resumes collaboratively, enabling teamwork and feedback exchange.
- Advanced Customization Tools: Introducing advanced customization tools and features that enable users to further personalize their portfolios and resumes, such as custom layouts, interactive elements, and multimedia integration.
- Analytics and Insights: Implementing analytics and insights tools to provide users with valuable feedback on their portfolio performance, such as views, engagements, and download statistics.
- Social Media Integration: Integrating social media sharing and networking features to enable users to share their portfolios and resumes seamlessly across various social platforms, expanding their reach and visibility.

By focusing on these areas of future development, the portfolio management website can continue to evolve and meet the evolving needs of its users, providing a valuable and indispensable tool for professionals to showcase their talents and advance their careers.