

PROJECT DOCUMENTATION

Project Title: Skyn Alpha – Natural Skincare

Project type: Web-based Skincare and Consultation Website

Course Code: IFT 203

Course Title: Introduction to Web Technology

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Matric Number: 2024/13189

Department: Information Technology

INTRODUCTION

Skyn Alpha is a skincare and consultation brand website developed to showcase the brand's services, natural skincare products, and consultation offerings. The website allows users to explore services, read about the brand founder and contact the brand for enquiries using a web based-form.

The project demonstrates practical knowledge of web development, including HTML, CSS and JavaScript, and illustrates how IT tools can be used to create functional , interactive web applications.

AIM & OBJECTIVES

- ✓ To design and develop a functional skincare website using web development technologies.
- ✓ To create a visually appealing skincare website
- ✓ To apply HTML for website structure
- ✓ To use CSS for styling and layout
- ✓ To implement JavaScript for interactivity
- ✓ To design a contact form for user communication

SCOPE OF THE PROJECT

The project covers:

- ✓ Homepage and navigation menu
- ✓ About section describing the brand and founder
- ✓ Services section outlining skincare offerings
- ✓ Contact form for user messages
- ✓ Basic interactivity such as smooth scrolling and mobile navigation

TOOLS & TECHNOLOGIES USED

- ✓ **HTML:** For structuring the web pages
- ✓ **CSS:** For styling and responsive design
- ✓ **JavaScript:** For interactivity and form handling
- ✓ **Visual Studio Code:** Code Editor
- ✓ **Web Browser:** For testing and deployment

SYSTEM FEATURES

- ✓ Responsive navigation menu
- ✓ Smooth scrolling between sections
- ✓ Interactive contact form
- ✓ Visual feedback after form submission
- ✓ Organized content layout

LIMITATIONS OF THE PROJECT

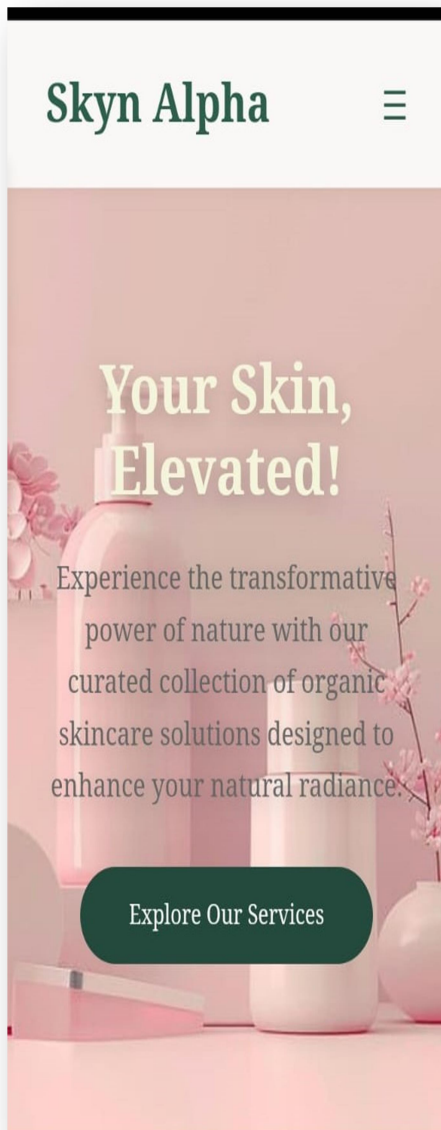
- ✓ The contact form uses FormSubmit, a third-party service, to handle form submissions and send messages to email instead of a self-built server-side script.
- ✓ User messages sent through the contact form are not stored in a database for future reference.
- ✓ The project currently depends on an internet connection for form submission and external services to function properly.
- ✓ Advanced features such as user authentication, appointment booking, and payment processing were not implemented due to time and scope limitations.

FUTURE ENHANCEMENTS


- ✓ Adding a database to store user messages
- ✓ Online booking for skincare consultation
- ✓ Improved security and form validation

SCREENSHOTS


Home & About Section



Services Section


Skyn Alpha 

Our Services




Facial Treatments

Customized facial treatments using organic products tailored to your unique skin type and concerns. Deep cleansing, exfoliation, and nourishment for glowing skin.




Skin Consultations

Personalized one-on-one consultations to analyze your skin and create a customized skincare routine that works perfectly for your lifestyle and goals.




Natural Product Line

Our curated collection of handcrafted, organic skincare products made with the finest natural ingredients. From serums to moisturizers, we've got you covered.




Anti-Aging Treatments

Natural, non-invasive anti-aging solutions that help reduce fine lines and wrinkles while promoting collagen production and skin elasticity.



Acne Solutions

Gentle yet effective treatments for acne-prone skin using natural antibacterial and anti-inflammatory ingredients to clear and prevent breakouts.



Wellness Workshops

Educational workshops on holistic skincare, DIY beauty recipes, and the connection between inner wellness and outer beauty.

Contact Section

Skyn Alpha

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Get In Touch

Your Name

Email Address

Email Address

Message

Send Message

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Natural Beauty • Sustainable Practices •
Personalized Care

Insta

⤴

Email

CONCLUSION

The Skyn Alpha website was successfully designed and implemented to meet the objectives of the IFT203 project. The project demonstrates a good understanding of web development concepts and provides a foundation for more advanced features such as backend integration and database support in the future.

REFERENCES

GitHub repository :

<https://github.com/Aisha-Lawal-AL/Skyn-Alpha>