

BLOGS BUCKET FOR ONLINE ENTREPRENEUR

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ABSTRACT

Blogs Bucket is an Integrating Portfolio Websites for Photography, Food Services, and Beauty Services" aims to create a unified web platform that allows users to explore and book professional services with ease. The website will enable users to browse various portfolios related to photography, catering, and beauty services, facilitating seamless bookings and transactions. The system incorporates a user-friendly interface, a feedback mechanism, and social media integration to enhance user engagement and service credibility.

INTRODUCTION

Blogs Bucket is a digital platform designed to consolidate professional portfolios for photographers, caterers, and beauticians. The website enables professionals to present their work effectively, allowing potential clients to browse portfolios and make informed bookings. The primary objective of this system is to provide an all-in-one solution that simplifies the process of discovering and hiring professionals in these domains.

This paper focus on user experience, Blogs Bucket incorporates features such as client reviews, ratings, and an interactive gallery. The integration of social media enhances the platform's reach, helping professionals gain visibility. Additionally, a streamlined booking system ensures that clients can easily schedule services without intermediaries.

Our project aims to bridge the gap between service providers and customers by eliminating traditional barriers, offering an intuitive and highly functional digital experience.

Photography – From stunning portraits to event photography, I capture timeless memories with creativity and precision. Through my lens, I bring emotions to life, capturing raw moments that tell a story. Whether it's portrait photography, event coverage, product shoots, or creative concepts, my work is designed to preserve memories in their most artistic form. Each photograph is carefully curated to bring out the best in every frame, ensuring that your special moments last a lifetime.

Catering – Bringing flavours to life with exquisite dishes for all occasions, curated with love and expertise. Food is more than just sustenance—it's an experience. My catering services focus on crafting delicious, visually appealing, and memorable dishes for every occasion. From intimate gatherings to large-scale events, I specialize in personalized menus that cater to diverse tastes, ensuring that every meal is a delightful journey of flavours.

Beautician Blogs – Sharing tips, trends, and expert advice on skincare, makeup, and beauty transformations. Beauty is an art, and through my blogs, I share expert insights, tips, and trends on skincare, makeup, and self-care routines. Whether you're looking for product recommendations, step-by-step tutorials, or professional advice on enhancing your natural glow, my beauty section is a hub for inspiration and transformation[1-26].

LITERATURE SURVEY

This paper is proposed based on a survey conducted on the following literature papers:

Photography Portfolio (Nikhil Deokar(2022)): This project aims to create a website where anyone can book a photographer for their special day. The website will have different kinds of photography options, from shooting someone's portfolio to having pictures taken of scenery. This project seems to have a lot of potential in the present as well as in the future as this project will save users time, effort, and money. The main intention behind this project shall be to help people on their special day. The website will also get the photographs delivered to the customers on time.

Design and Website Design for Vivree Photography (Jonathan Jami'an Eliezar(2023)): Vivree Photography, a wedding photography service based in Surabaya, has been operating since 2019, catering to millennial couples aged 22-30. Recognizing the importance of a professional online presence, the company aims to develop a website that enhances credibility and competitiveness in the industry.

This study reviews literature on business websites, UI/UX design, and customer engagement, utilizing expert opinions, user feedback, and discussion forums. An effective website design is crucial for Vivree Photography to strengthen its marketing efforts and client interactions.

Photo Gallery website for Snapshots (Douglas Cohen): The concept for this project originated from the acceptance of Dr. Kathryn Stam's proposed photos essay idea of Bhutanese Nepali refugees in Utica, NY to the journal Himalaya (<http://digitalcommons.macalester.edu/himalaya>). The Snapshots of Resettlement project is an extension of the concepts in the Refugees Starting Over in Utica, NY website (<http://www.startingoverutica.com>) but has been implemented such that it is an independent entity. This paper will explore the technology platforms used to create the Snapshots of Resettlement online photo gallery. It will also provide an overview of design and implementation decisions made through the duration of this project. In addition, this paper will offer details on select information design principles used in this project's implementation.

EXISTING SYSTEM

There are several existing systems and platforms that can help you create a portfolio photography website using this languages :

Photography Portfolio by JoaoFranco:

1. **Frontend (UI)**
 - Built using **HTML, CSS, and JavaScript.**
2. **Backend (if applicable)**
 - If backend exists: Could use **Node.js**

Photography by rampatra: An open-source project to set up a photography showcase website hosted for free on GitHub Pages using this languages:

Frontend: Utilizes HTML, CSS, and JavaScript to create a visually appealing and interactive user interface.

1. **Easy Setup:** Users can fork the repository and, with minimal configuration, deploy their own photography portfolio.

PROPOSED SYSTEM

- Feedback & Reviews Section Allow clients to leave testimonials and reviews about their experience. Display star ratings to boost credibility.
- SocialMedia& Sharing Integration Direct sharing to Instagram, Facebook, Twitter, Pinterest from the website. Instagram feed embedding to display recent posts.
- Client Booking & Inquiry System Online booking calendar to schedule sessions. Integration with Google Calendar and email notifications for new bookings.
- Mobile App Integration (Future Scope) Allow clients to view galleries or book sessions via a mobile app.
- Here we are proposing feedback feature, where the users or admins can give reviews on their experience. By those feedbacks and reviews, we will come to know were the user or admin experience is good or bad.

PROS OF BLOGS BUCKET

- Enhanced Professional Visibility: Offers a centralized platform for service providers to showcase their work.
- Efficient Booking System: Eliminates the need for manual inquiries and streamlines the booking process.
- Credibility Through Reviews: Builds client trust with an integrated feedback and rating system.
- Cost-Effective Solution: Reduces dependency on third-party platforms that charge commissions.
- User-Friendly Interface: Ensures an intuitive and engaging browsing experience.

PROBLEM STATEMENT

Many photographers, Feast Makers, Beauticians struggle to effectively showcase their work and expertise online due to a lack of engaging, well-structured content. While images, food, beauty services are the primary focus, potential clients and photography, Food, Beauty enthusiasts also seek insights, tutorials, and behind-the-scenes stories. A well-organized blog section can bridge this gap by offering valuable content that enhances visibility, improves SEO, and builds a personal connection with the audience. However, managing and presenting blogs in a visually appealing yet functional way remains a challenge for many portfolio websites.

Service professionals in photography, catering, and beauty industries struggle to present their work effectively due to a lack of cohesive digital solutions. While social media and independent websites help showcase work, they do not provide a structured mechanism for client interactions, reviews, and seamless bookings. This creates a gap in service discovery and business growth.

Additionally, potential clients face challenges in browsing portfolios across different platforms and making informed hiring decisions. The absence of a unified platform results in lost opportunities for both service providers and customers.

CONCLUSION

Blogs Bucket project provides an innovative solution for professionals to present their work, attract clients, and manage bookings efficiently. With structured navigation, social media connectivity, and an intuitive feedback system, Blogs Bucket empowers professionals to expand their reach and grow their businesses.

Our research has shown a growing demand for booking photographers, chefs, and parlours with a focus on convenience. Users seek a faster booking process, cost-effective options, and greater flexibility to suit their schedules. Additionally, they expect quick.

Also, the need for such a platform is realistic and demanding. Hence, having a good website designed and functional shall attract the users to divert towards our platform and make use of it.

REFERENCE

1. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima "A Brain Tumor Identification and Classification Using Deep Learning based on CNN-LSTM Method" *Computers and Electrical Engineering*, 101 (2022) 107960
2. Ramdas Vankdothu, Mohd Abdul Hameed "Adaptive features selection and EDNN based brain image recognition on the internet of medical things", *Computers and Electrical Engineering*, 103 (2022) 108338.
3. Ramdas Vankdothu, Mohd Abdul Hameed, Ayesha Ameen, Raheem, Unnisa "Brain image identification and classification on Internet of Medical Things in healthcare system using support value based deep neural network" *Computers and Electrical Engineering*, 102 (2022) 108196.
4. Ramdas Vankdothu, Mohd Abdul Hameed "Brain tumor segmentation of MR images using SVM and fuzzy classifier in machine learning" *Measurement: Sensors Journal*, Volume 24, 2022, 100440.
5. Ramdas Vankdothu, Mohd Abdul Hameed "Brain tumor MRI images identification and classification based on the recurrent convolutional neural network" *Measurement: Sensors Journal*, Volume 24, 2022, 100412.
6. Bhukya Madhu, M. Venu Gopala Chari, Ramdas Vankdothu, Arun Kumar Siliveri, Veerender Aerranagula "Intrusion detection models for IOT networks via deep learning approaches" *Measurement: Sensors Journal*, Volume 25, 2022, 100641
7. Mohd Thousif Ahemad, Mohd Abdul Hameed, Ramdas Vankdothu "COVID-19 detection and classification for machine learning methods using human genomic data" *Measurement: Sensors Journal*, Volume 24, 2022, 100537
8. S. Rakesh ^a, Nagaratna P. Hegde ^b, M. Venu Gopalachari ^c, D. Jayaram ^c, Bhukya Madhu ^d, Mohd Abdul Hameed ^a, Ramdas Vankdothu ^e, L.K. Suresh Kumar "Moving object detection using modified GMM based background subtraction" *Measurement: Sensors Journal*, Volume 30, 2023, 100898
9. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima "Efficient Detection of Brain Tumor Using Unsupervised Modified Deep Belief Network in Big Data" *Journal of Adv Research in Dynamical & Control Systems*, Vol. 12, 2020.
10. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima "Internet of Medical Things of Brain Image Recognition Algorithm and High Performance Computing

- by Convolutional Neural Network” *International Journal of Advanced Science and Technology*, Vol. 29, No. 6, (2020), pp. 2875 – 2881
11. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima “Convolutional Neural Network-Based Brain Image Recognition Algorithm And High-Performance Computing”, *Journal Of Critical Reviews*, Vol 7, Issue 08, 2020 (Scopus Indexed)
 12. Ramdas Vankdothu, Dr. Mohd Abdul Hameed “A Security Applicable with Deep Learning Algorithm for Big Data Analysis”, *Test Engineering & Management Journal*, January-February 2020
 13. Ramdas Vankdothu, G. Shyama Chandra Prasad “A Study on Privacy Applicable Deep Learning Schemes for Big Data” *Complexity International Journal*, Volume 23, Issue 2, July-August 2019
 14. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima “Brain Image Recognition using Internet of Medical Things based Support Value based Adaptive Deep Neural Network” *The International journal of analytical and experimental modal analysis*, Volume XII, Issue IV, April/2020
 15. Ramdas Vankdothu, Dr. Mohd Abdul Hameed, Husnah Fatima “Adaptive Features Selection and EDNN based Brain Image Recognition In Internet Of Medical Things” *Journal of Engineering Sciences*, Vol 11, Issue 4, April/ 2020 (UGC Care Journal)
 16. Ramdas Vankdothu, Dr. Mohd Abdul Hameed “Implementation of a Privacy based Deep Learning Algorithm for Big Data Analytics”, *Complexity International Journal*, Volume 24, Issue 01, Jan 2020
 17. Ramdas Vankdothu, G. Shyama Chandra Prasad “A Survey On Big Data Analytics: Challenges, Open Research Issues and Tools” *International Journal For Innovative Engineering and Management Research*, Vol 08 Issue 08, Aug 2019.
 18. Vankdothu, R., Hameed, M.A. “An Effective Congestion and Interference Secure Routing Protocol for Internet of Things Applications in Wireless Sensor Network” *Wireless Personal Communication Journal* 140, 143–161 (2025)
 19. Vankdothu, R., Bhukya, H. & Bhukya, R.R. “Hybrid TDR-MI Based Wireless Sensor Network for Underground Water Pipeline Leakage Detection and Localization Using Pressure Residuals and Classifiers *Wireless Personal Communications* 139, 803–823 (2024).

20. Vankdothu, R., Cheng, X. "Energy Efficient TDMA and Secure Based MAC Protocol for WSN Using AQL Coding and ASGWI Clustering". *Wireless Personal Communications* 136, 2125–2143 (2024)
21. Vankdothu, R., Hameed, M.A., Fatima, H. *et al.* Multicast Scaling in Heterogeneous Wireless Sensor Networks for Security and Time Efficiency. *Wireless Personal Communications* (2025).
22. Vankdothu, R., Hameed, M.A., Fatima, H. *et al.* Multicast Scaling in Heterogeneous Wireless Sensor Networks for Security and Time Efficiency. *Wireless Personal Communications* (2025)
23. Ramdas Vankdothu, Mohd Abdul Hameed" Brain MRI Images for Tumor Detection using Storage Optimization Technique", *Mobile Radio Communications and 5G Networks, Lecture Notes in Networks and Systems*, 425-437, Springer .
24. Bandi Krishna , Ramdas Vankdothu , Varun Revuri and B. Prashanth" A brain tumor identification using convolution neural network in the deep learning" *MATEC Web of Conferences* 392, 01131 (2024) ,<https://doi.org/10.1051/matecconf/202439201131> ICMED 2024
25. REFERENCES X. Feng and S. Xue-Fei, "The Copyright Protection About Digital Images Based on Web," 2013 International Conference on Communication Systems and Network Technologies, 2013, pp. 675-677, doi: 10.1109/CSNT.2013.143. [2] [3] [4] [5] D. G. Rangani, N. V. Tahilramani and V. Talreja.
26. "Autonomous photo clicker and website up loader system," 2017 3rd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT), 2017, pp. 84-89, doi: 10.1109/ICATCCT.2017.8389111. W. Schuhr and E. Kanngieser, "3D-Visualization Techniques, Including Samples and Applications," International Conference on Computer Graphics, Imaging and Visualization (CGIV'06), 2006, pp. 119 127, doi: 10.1109/CGIV.2006.5. P. M. Corcoran, P. Bigioi and E. Steinberg.

BIBILOGRAPHY



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