FILE/Filemagz & Filetechno

Year Accomplished Jul 2023 - Present

Role

Manager, Conceptor, Editor, Writer & Talent

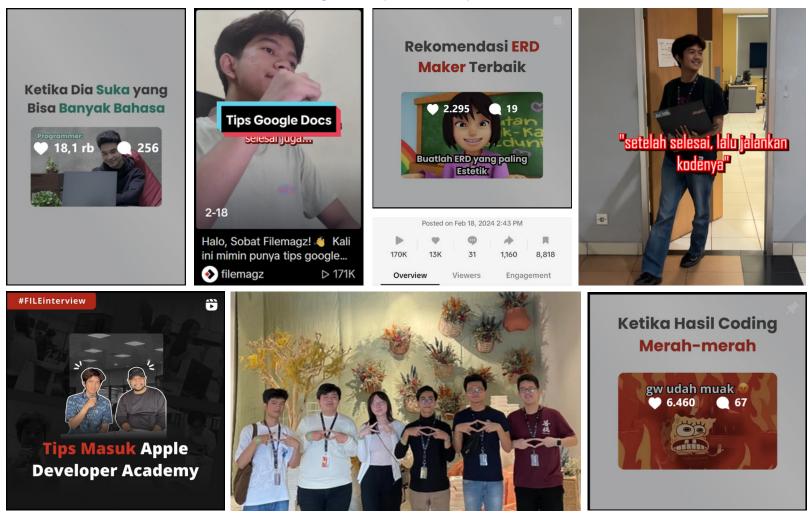
Publication Link

Social Media Publication: https://docs.google.com/sp readsheets/d19042Nt6QhS d2BCfFJJJspzHwrA0f4wIDiDv VW4sq0E0/edit? usp=sharing



As the Manager, Conceptor, Editor, Writer & Talent for the Social Media Publication project since July 2023, I have led a dynamic team and contributed to the creation of engaging content across various social media platforms. Our primary focus has been on fostering better communication and ideation through monthly sprints, resulting in significant growth and engagement metrics.

Our achievements include setting records for engaging reels and microblogs, as well as reaching impressive milestones on platforms like TikTok. Additionally, I have successfully contributed a total of 42 content pieces across the Instagram accounts of Filemagz (@filemagz), Filetechno (@filetechno), and BNCC Binus (@bnccbinus), further enhancing our online presence and impact.



Luthfi Hadi -2602122411 Undergraduate Student in Computer Science, Bina Nusantara University, 5th semester luthfi.hadi@binus.ac.id +62 812 9560 3317 in Luthfi Hadi O luthfidi i luthfidi

Luthfi's Website Portfolio

Year Accomplished Sep 2024 - Oct 2024

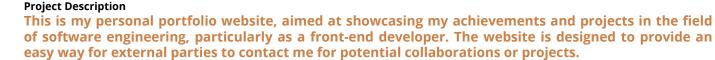
Role

Developer

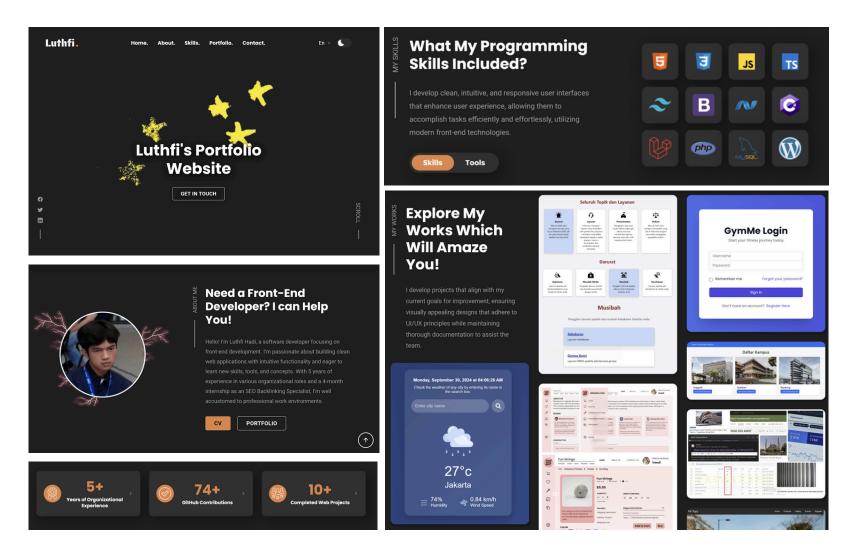
Publication Link

Website URL: bit.ly/Luthfi-Web-Portfolio

Github Repository: https://github.com/luthfidi/L uthfi-Portfolio-Website



The content is kept up-to-date with my latest work, demonstrating my skills in responsive design, modern web technologies, and user-friendly interfaces.



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SEO Article Publication

Project Description

Project 3 of 8

Year Accomplished

Sep 2021 - Dec 2021

Role

SEO Backlinking Specialist

Publication Link:

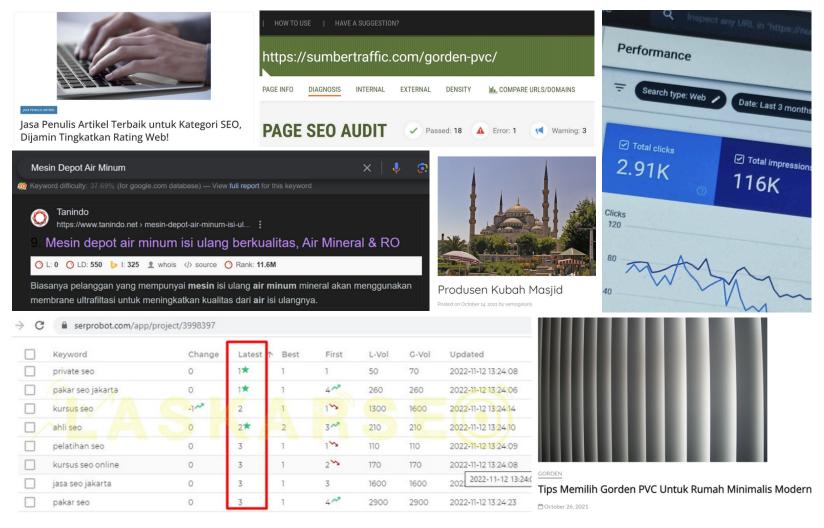
SEO Article Publication: https://docs.google.com/sp readsheets/d/11tE1Otu6Cbq B-ZVjtZGjYDdFl3 ha1oZMrQlO gsDqDA/edit?usp=sharing

Social Bookmarking Report:

https://docs.google.com/sp readsheets/d/1Lt07EkfPjPPr RjtQ9Wf1qlGkULx9sjsL3iPO YvO8Dh4/edit?usp=sharing



Leveraging my expertise, I strategically social bookmarked 15 articles across a total of 40 websites each, ensuring optimal exposure and visibility. Throughout this project, I utilized a variety of SEO tools and technologies including WordPress, SEOquake, Google Analytics, Google Search Console, Ubersuggest, and YoastSEO to meticulously track, monitor, and analyze backlink performance, consistently applying in-depth knowledge of SEO best practices.



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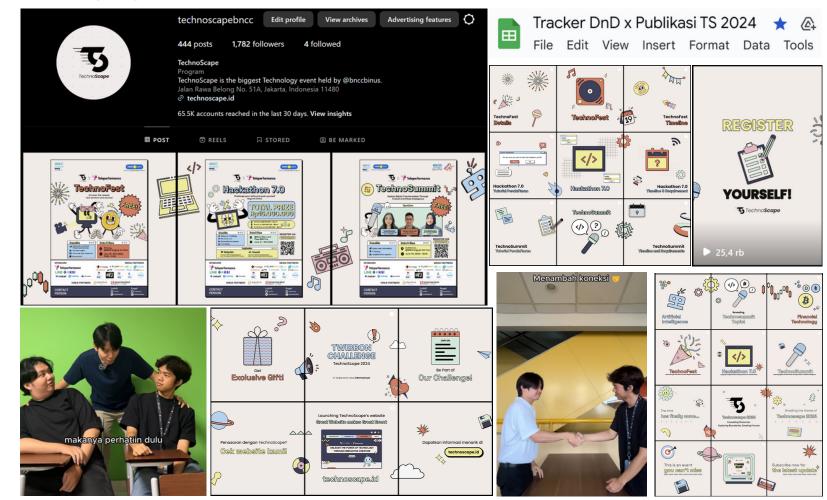
TechnoScape 2024

Project Description

As the Publication Coordinator for TechnoScape 2024 since February 2024, I have played a pivotal role in overseeing the content creation and publication process. Leading a team of 8 individuals, I have facilitated effective communication and ideation through weekly sprints, ensuring that our content meets the highest standards and aligns with our objectives. Additionally, I have been responsible for creating and scheduling content planning to ensure timely publication and maximize audience engagement.

To streamline our workflow, I implemented a content tracker to facilitate communication with the design division, thereby minimizing miscommunication and ensuring consistent quality in our content outcomes. Furthermore, I have meticulously determined detailed settings for Instagram ads to achieve optimal results in reaching our target audience.

As of June 2nd, I have overseen the publication of 45 content pieces on the @technoscapebncc Instagram account, comprising 6 Mograph, 7 Reels, and 32 Feeds. Moving forward, our aim is to publish an additional 24 pieces to complete the entire TechnoScape event series.



Year Accomplished Feb 2024 - Present

Role Publication Coordinator

Publication Link

Account:

TechnoScape Instagram

<u>https://www.instagram.co</u> m/technoscapebncc

Luthfi Hadi

Undergraduate Student in Computer Science, Bina Nusantara University, 5th semester luthfi.hadi@binus.ac.id +62 812 9560 3317 in Luthfi Hadi O luthfidi Iuthfidi Portfolio Submission for BINUS University Enrichment Program

Project 4 of 8

2602122411

Recap Things I Did With BNCC Content

Year Accomplished Aug 2024

Role Creator

Publication Link

LinkedIn Post: https://www.linkedin.com/fe ed/update/urn:li:activity:723 3701290332041216

TikTok Post: https://www.tiktok.com/@an ordinarycat/photo/74073069 98473149701

Project Description

This content serves as a recap of my journey and experiences with BNCC (Bina Nusantara Computer Club) over the past two years. It is designed to summarize the contributions I've made and the lessons I've learned, while also sparking curiosity among external audiences, particularly new students from Batch 28, to encourage them to join BNCC.

Through this content, I aim to showcase the valuable skills and insights gained during my time with the organization, making it both informative and engaging for prospective members.

Luthfi Hadi

FILE Magazine Manager at Bina Nusantara Computer Club | Computer Science Undergraduate Stu... mo · Edited

Recapping my two incredible years with Bina Nusantara Computer Club!

TikTok Version: https://lnkd.in/gxPFsiCi +

BNCC Launching Website:

Special thanks to:

BINUS University, Apple Developer Academy at BINUS, Pinhome, Algoritma Data Science School, Bukalapak, Jehian Panangian Sijabat, GDSC Binus International, The ASEAN Secretariat, Central Computer Improvement Telkom University, PT. Computrade Technology International (CTI Group), DKATALIS, Tech in Asia, Alibaba Group, SEOCon Indonesia, DevOpsDays Jakarta, DANA Indonesia.



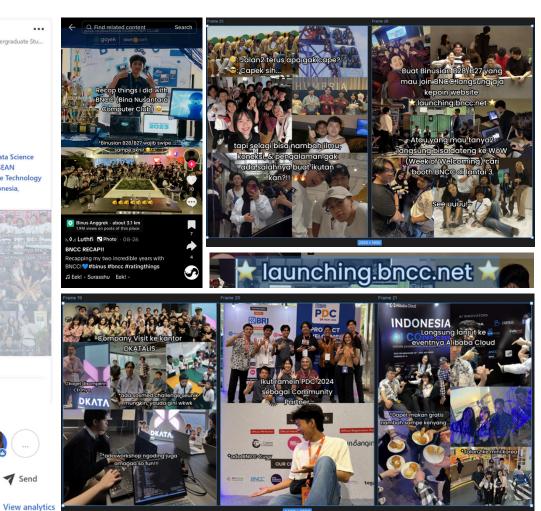
COC 112 · 9 Comments

🖒 Like 🔍 Comment → Share

Reactions



6,462 impressions



Portfolio Submission for

Luthfi Hadi

2602122411

Undergraduate Student in Computer Science, Bina Nusantara University, 5th semester

luthfi.hadi@binus.ac.id +62 812 9560 3317 in Luthfi Hadi O luthfidi 🗿 luthfidi

BINUS University Enrichment Program

LnT UI/UX Mid & FInal Project

Artwork

Year Accomplished Oct 2023 - May 2024

Role

Member of Lnt UI/UX Class

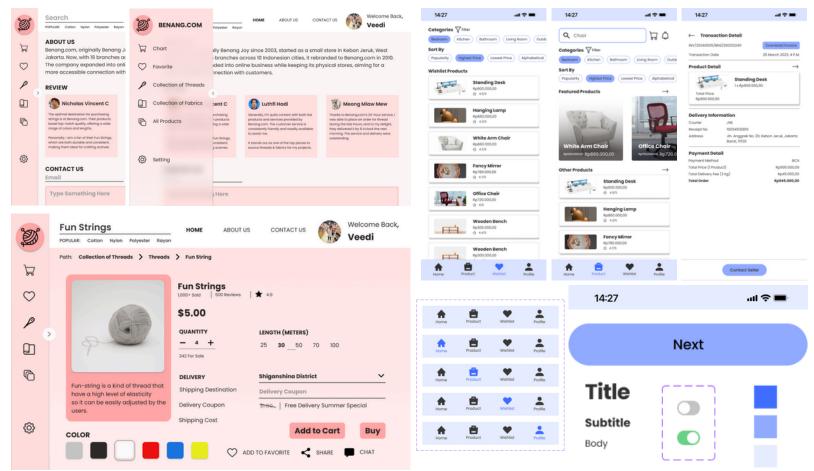
Publication Link

LnT UI/UX Mid Project (Web App Design): https://www.figma.com/desi gn/dbB4q2CcLbAXDlujQZWG fs/LnTMidProject UI%2FUX-B Luthfi-Hadi?node-id=0-1&t=zvMRWQ6VfzkyECM2-1

LnT UI/UX Final Project (Mobile App Design): https://www.figma.com/desi gn/vsV0CvI4Ofja46NNS08lNb /LnTFinalProject_UI%2FUX-B_Luthfi-Hadi?node-id=0-1&t=9p47fl8WBav2u2K9-1 For the LnT UI/UX Mid Project, I tackled the redesign of benang.com, a task assigned due to the shortage of UI/UX Design staff. The project aimed to enhance the user experience of the website, particularly focusing on the Home, Search, Product, Detail, Cart, Checkout, and Favorite pages. Considering the majority of users are seniors, I opted for calming, warm tones, primarily utilizing soft pink to evoke a sense of peace and comfort, complementing benang.com's logo.

In the LnT UI/UX Final Project for Furnish.id, I crafted mockups and prototypes for a mobile app. The design included a splash screen, a navigational bar, and detailed pages for product browsing, user profiles, and transactions. The color palette was derived from the logo, modified to a soothing blue to ensure visual harmony.

For both projects, I structured components such as the status bar and buttons as master assets, streamlining design consistency. The navigation bar, with its diverse variants, facilitated seamless page navigation. The choice of blue in the final project was deliberate, offering a softer contrast suitable for light mode interfaces.



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My video Editing & Shooting Project

Year Accomplished Nov 2022 - Present

Role Editor & Talent

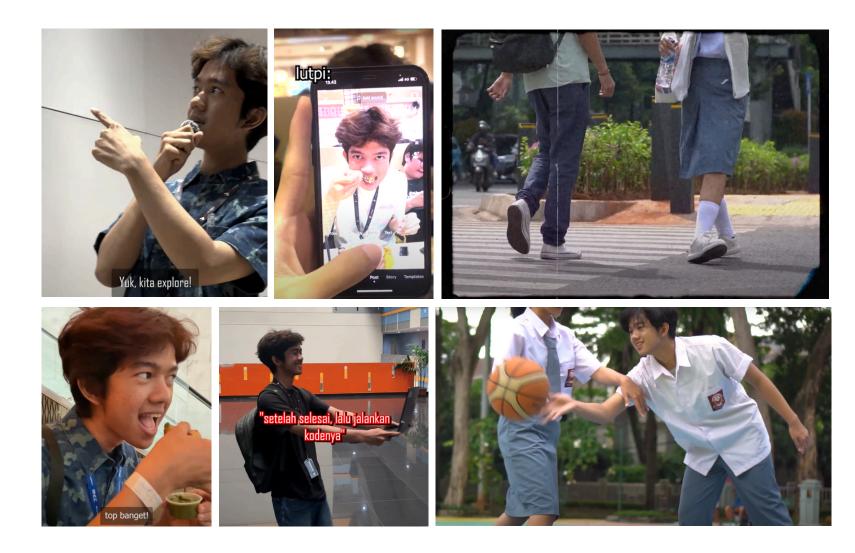
Publication Link

GDrive Link: https://drive.google.com/driv e/folders/1YbEXurhhDWtszw YpqTjmKn31LiudKZ5O? usp=sharing



This ongoing project showcases my skills in both video editing and acting. I began my video editing journey with beginner-friendly tools like VN and Capcut, and have since transitioned to using Adobe Premiere Pro to achieve a more refined and detailed output.

As part of this project, I've also taken on the role of a talent, collaborating with MarshaOshi in a love-themed video project. This experience has strengthened my expertise in visual storytelling while allowing me to grow creatively both behind and in front of the camera.



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Paper Submission to ICCSCI 2024

Year Accomplished

Feb 2024 - May 2024

Role

Primary Author & Developer

Publication Link

Paper File:

https://drive.google.com/file/ d/1WT8-VX-JBb8g4hq0L8aP1yIMmsiMDS vP/view?usp=sharing

Website URL: https://bit.ly/RevampingIndo nesianGovernmentWebsite

Github Repository: https://github.com/luthfidi/R evamping-Indonesian-Government-Website

Project Description

This research aims to enhance the public value, usability, accessibility, and readability of Indonesian government websites. We propose a methodology that incorporates the Public Value Scorecard, Nielsen's Usability Heuristics, WCAG 2.1, and readability measures such as the Flesch-Kincaid Reading Ease and Gunning Fog Index.

This approach combines assessments of service quality, public interaction, outcome efficiency, and content readability. The result is a design framework that can facilitate the transformation of government websites into more valuable, user-friendly, accessible, and readable platforms for all citizens, including those with disabilities.

9th International Conference on Computer Science and Computational Intelligence (ICCSCI 2024)

Revamping Indonesian Government Websites: A Methodology for Enhanced Public Value, Usability, Accessibility, And Readability

Luthfi Hadi^a*, Ryan Nathanael Budisetiawan^a, Kristien Margi Suryaningrum^a, Rezky Yunanda^a

^aComputer Science Department, School of Computer Science, Bina Nusantara University, Jakarta 11480, Indonesia

Abstract

Government websites are crucial for public services but often face challenges in usability, accessibility, and public value delivery. This study proposes a methodology to enhance Indonesian government websites by integrating the Public Value Scorecard, Nielsen's Usability Heuristics, WCAG 2.1, and readability measures like the Flesch-Kincaid Reading Ease and Gunning Fog Index. The methodology evaluates service quality, public interaction, and outcome efficiency while ensuring user-friendly design and accessibility for all, including those with disabilities. Readability measures simplify content to cater to a diverse audience. This comprehensive approach aims to transform government websites into more valuable, accessible, and user-friendly platforms, ultimately fostering greater civic engagement and trust in Indonesia's digital governance.

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Keywords: Government websites; public value; usability; accessibility; readability; Indonesian government; digital governance; Public Value Scorecard; Nielsen's Usability Heuristics; WCAG 2.1; Flesch-Kincaid Reading Ease; Gunning Fog Index.

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.vscode	Revamping Indonesian Government Website				2 days ago
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src	Revamping Indonesian Government Website				2 days ago
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🗋 package.json		Indonesian Government Website			2 days ago
🗋 tailwind.config.js	Revamping	Indonesian Government Website	2		2 days ago



Musibah

Panggilan darurat apabila ada musibah kebakaran disekitar anda.

<mark>Kebakaran</mark> Laporan kebakaran
<u>Gempa Bumi</u>
Laporan BMKG apabila ada bencana gempa

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