

DAFFARIZQY PRASTOWIYONO

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SUMMARY

I am a Software Engineering Technology student at IPB University with internship experience in Digital Marketing at PT Digiclass Indonesia. I Am active in the HIMAVO Micro IT organisation and masters various tools such as HTML, CSS, JavaScript, Laravel, and has skills in data analysis and SEO. I also have several scientific publications in the field of technology and application development.

EDUCATION

Software Engineering Technology IPB University - Bachelor of Applied Computer GPA : 3.23	2022-2026(Expected)
Software Engineering SMK Taruna Bangsa Bekasi - Diploma Of Education	2019-2022

SKILLS

Soft Skills : Teamwork, Time Management, Communication, Analytical Thinking, Problem Solving
Technical Skills : HTML, CSS, Javascript, Python, R, Laravel, Mysql, PostgreSQL, Visual Basic.Net, Figma, Microsoft Office, Digital Marketing

WORK EXPERIENCE

Digital Marketing - Internship Digiclass Indonesia	Sep 2020 - Des 2020
<ul style="list-style-type: none">Analyse keyword trends on platforms such as Facebook and YouTube to devise more targeted content strategies.Customise and arrange relevant tags on WordPress-based websites to maximise search engine visibility and page structure.Learn how search engines work as a basis for developing effective digital marketing strategies.	

ORGANIZATION EXPERIENCE

Member Of Cinemathograpy SMK Taruna Bangsa Bekasi	Aug 2019 - Jul 2021
Member Of SHN (Software Hardware Network) Division Vocational Student Association (HIMAVO) Micro IT	Okt 2022 - Des 2023
Staff Of DDD MTE 2023 Vocational Student Association (HIMAVO) Micro IT	Apr 2023 - May 2023
Member Of Web Master Division Vocational Student Association (HIMAVO) Micro IT	Jan 2024 - Jun 2024
Staff Of DDD Upgrading 2024 Vocational Student Association (HIMAVO) Micro IT	Feb 2024 - Mar 2024

PUBLICATION

Analyzing The Potential of ChatGPT to Support Learning

01/06/2024

Journal of Informatics and Communication Technology (JICT), 6(1), 42–51. <https://doi.org/10.52661/jict.v6i1.322>

Perancangan dan Pengembangan Platform Kursus Coding Berbasis Digital untuk Mendukung Pembelajaran Teknologi

09/12/2024

Jupiter: Publikasi Ilmu Keteknikan Industri, Teknik Elektro Dan Informatika, 2(6), 164–175. <https://doi.org/10.61132/jupiter.v2i6.639>

Penerapan Klasifikasi Gambar Buah dalam Aplikasi FruityLens Menggunakan Metode CNN

28/11/2024

Jurnal Sistem Informasi Dan Ilmu Komputer, 2(4), 132–142. <https://doi.org/10.59581/jusiik-widyakarya.v2i4.4275>

Blackbox Testing of the Garuda Farm Website Using the Equivalence Partitioning Technique

23/12/2024

JURNAL KRIDATAMA SAINS DAN TEKNOLOGI, 6(02), 740–753. <https://doi.org/10.53863/kst.v6i02.1420>

TRAINING/WORKSHOP

DevFest Bogor 2023

Google Developer Group

Building a React Project with Google Bard and the PaLM2 API

LinkedIn Learning

Angular: Building Large Applications

LinkedIn Learning

SQL/PostgreSQL Bootcamp: Go From Beginner to Advanced

Udemy

COMPETITION

Business Plan Competition Brawijaya Business And Career Universitas Brawijaya Kediri 2023 "Prepare Young Entrepreneurs for the Revolution 5.0"

Finalist

Business Plan Competition at the MP EXPO 2023 event

Finalist