Fahmi Sabila Dinnulhaq

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Education

Padjadjaran University   **Nov 2021**
Bachelor of Animal Husbandry, Animal Science. GPA. 3.32
- *Final project* : has successfully accomplished the development of a milk production estimation application for Holstein Friesian dairy cows, employing the test day Ali-Schaeffer method.

Technical Skills

Laravel	Tailwind CSS	Python
Codeigniter	SQL	Oracle
Django	NoSQL	Machine Learning
React.js	RESTful API	Data Analitics
Next.js	AJAX	Git

Professional Experience

PT. Senja Solusi Indonesia   **Bandung**
Programmer   Jan 2023 - Oct 2023
- Led the creation of custom web projects, aligning with client objectives and preferences, showcasing adaptability as both a full stack developer handling front-end and back-end responsibilities.
- Collaborated seamlessly within cross-functional teams, fostering innovation and effective problem-solving to ensure project success.
- Proactively embraced new technologies, staying ahead of industry trends and rapidly integrating emerging tools to drive project efficiency.

Projects : Company Profile, Chatbot OpenAI, POS System

Padjadjaran University   **Bandung**
Web Developer   Nov 2019 - Nov 2021
- Developed a website for the Faculty of Animal Husbandry's quality assurance team, showcasing their annual performance.
- Successfully created a website for document management and assessment of student research proposal seminars, contributing to the establishment of a paperless academic environment.

Projects : UPM Website, Silo Website

Honors and Awards

Brawijaya University   **Jun 2021**
1st Place Winner of the Scientific Paper Competition at the Innovation of Animal Science Competition VIII 2021.
- Theme: "Empowerment of the Young Generation in Tackling Global Challenges in the Livestock Sector during the New Normal Era towards Sustainable Development 2045."
- Developed "EQ-DETECH" Egg Quality Detector utilizing electromagnetic technology for egg quality assessment.

Bakrie University   **Mar 2021**
1st Place Winner of the Innovative Business Plan Competition: Empowering Local Culture for a Thriving Economy in the New Normal Era.
- Theme: "Innovation with Local Culture for a Brighter Economy in the New Normal Era."
- Presented an innovative concept to modernize cilembu sweet potatoes into a food bar, targeting the millennial demographic.
- Emphasized accessibility through multiple channels, including minimarkets and online stores, to broaden market presence.

LPPOM MUI Special Region of Yogyakarta   **Sep 2020**
3rd Place Winner of the LKTI MUI (Scientific Paper Competition): Recognizing the Role of the Millennial Generation in Cultivating a Halal Lifestyle.
- Theme: "The Role of Millennial Generation in Cultivating a Halal Lifestyle."
- Introduced the innovative concept of the ReMead (Red Meat Detector) application, serving as an initial screening tool for identifying pork meat in traditional markets.

Certifications

- *Getting Started Programming With Kotlin*, Dicoding Academy, Jul 2023
- *Cloud Practitioner Essentials (Learn the Basics of AWS Cloud)*. Dicoding Academy, Jun 2023
- *Learn Basic JavaScript Programming*, Dicoding Academy, May 2023
- *Learn to Build Back-End Applications for Beginners*, Dicoding Academy, May 2023

Organizations

Animal Husbandry English Unit   **Padjadjaran University**
Leader   Jan 2020 - Dec 2020
- Lead the English Language Unit of the Faculty of Animal Science, fostering effective communication and technology-based programme development. Committed to improving language skills and industry-aligned education.

Iampeternak.co   **Padjadjaran University**
Chairperson of Media and Information Division   Jan 2020 - May 2021
- Experienced innovator driving growth in media and information. Expert in strategic planning, digital marketing, and content creation. Passionate about enhancing brand visibility, fostering collaboration, and staying at the forefront of media trends. Eager to connect for impactful innovation.