



**IMAM BUDI PRAKOSO, S.Kom**

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**PROFESSIONAL SUMMARY**

Recent graduate with a Bachelor's degree in Information Systems from Universitas Mercu Buana Yogyakarta, with experience in web development, data management, and digital marketing. Hands on experience in data processing, system development, and administration through internships at PT. Solusi Dua Empat Tujuh and Politeknik Keuangan Negara STAN. Passionate about integrating technology solutions into business strategies with strong problem solving, analytical, and teamwork skills.

**SKILLS**

**Technical Skills:**

- **Programming Languages:** Python, PHP, JavaScript, TypeScript, HTML, CSS.
- **Database Management & Optimization:** MySQL, PostgreSQL, BigQuery.
- **Data Analysis & Visualization:** SQL, Python (Pandas, NumPy).
- **Machine Learning & AI:** Scikit Learn, TensorFlow.
- **Web & System Development:** React, Laravel, Node.js, Django, flask, Next.js.
- **IT & Project Management:** System Analysis & Design, IT Project Management, Computer Networking & Security.

**Soft Skills:** Communication, Teamwork, Time Management, Problem Solving, Adaptability, And Collaboration.

**Software Proficiency:**

- **Development & Data Tools:** Visual Studio Code, VirtualBox, RabbitMQ, Docker, Git, dbt (Data Build Tool), Power BI, GA4, BigQuery, Postman, Tableau Public.
- **UI/UX & Content Creation:** Adobe Photoshop, Adobe Illustrator, Figma, Canva, CapCut. Framer.
- **Microsoft Office:** Word, Excel, Power Point.

**Languages:**

- Indonesian (Native)
- English (Advanced / Proficient) – TOEFL ITP Score: 563

**EDUCATION**

**Universitas Mercu Buana Yogyakarta** – Yogyakarta, Indonesia

**Bachelor’s Degree in Information Systems**

Sept 2020 – Aug 2024

- GPA: 3.78/4.00
- Related Courses: Data Science, Database Management System, Software Engineering, Human Computer Interaction (HCI), Web Application Mobile Application Development, UI/UX, Information System Analysis and Design, Enterprise Resource Planning (ERP), Digital Marketing & E-Commerce, Cybersecurity & Information Security, Artificial Intelligence & Machine Learning, Internet of Things (IoT) & Emerging Technologies.

**PROFESIONAL EXPERIENCE**

**Politeknik Keuangan Negara STAN** – Tangerang Selatan, Indonesia

**Administrative Intern**

Feb – July 2018

- Correspondence and Filing Management.
- Executive Activity Management.
- Meeting Coordination and Management.

**PT Solusi Dua Empat Tujuh (Solusi247) – Yogyakarta, Indonesia**

**Frontend & Backend Developer Intern |**

March – July 2023

- Developed web applications using Python, PHP, CSS, and HTML.
- Designed responsive UI/UX components for optimal user experience.
- Conducted website performance testing and debugging.

**Digital Marketing Intern (Vocational Intern Kemnaker RI Disnakertrans DIY at Solusi247)**  
2023

May – Oct

- Executed digital marketing strategies for retail businesses.
- Create News Content and Visual Design for Social Media.
- Produced and edited technology themed videos as part of the company digital campaign.
- Optimized social media and e-commerce platforms for customer engagement.

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## CERTIFICATIONS

- Internship Certificate – Administrative Staff, PKN STAN (2018).
- Internship Certificate – Frontend & Backend Developer, PT Solusi Dua Empat Tujuh (2023).
- Internship Certificate – Digital Marketing, Disnakertrans DIY at Solusi247 (2023).
- Telkom Digistar Certification – Entrepreneurship, IoT & AI (2023).

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## PROJECTS

- Decision Support System for Employee Termination Using the ARAS Method – *Decision Support System Course, 2022.*
- Development of a CMS Website for ShoesCare UndersoleYYK Store – *Content Management System Course, 2022.*
- Implementation of ShopeeFood Merchant as a Digitalization Strategy for Ayam Geprek Bu Made Yogyakarta E-Business – *E-Business Course, 2023.*
- CNN Framework Analysis for Pneumonia Classification on MRI – *Data Mining Course, 2024.*
- Prototype Heatmaps To Detect Minimarket Display Cases – *Software Project Course, 2024.*
- Decision Support System for Determining The Best Cat Food Dry Product Using The Visekriterijumsko Kompromisno Rangiranje (VIKOR) Method – *Final Project/Thesis, 2024.*