

Maulana Kevin Pradana, S.Kom., MTA

Software Engineer | Full Stack Engineer | Backend Engineer | Frontend Engineer | DevOps
maulanakevinp@gmail.com (62) 823-3157-1857 github.com/maulanakevinp maulanakevinp.github.io

PROFESSIONAL SUMMARY

Software engineer with 5+ years of experience building scalable web using Laravel and React. Specialized in developing microservices, Single Sign-On (SSO) systems, and API-driven platforms for education, fintech, and government sectors. Strong background in DevOps practices, including Docker, CI/CD Pipelines, Linux, Nginx, and object storage with MinIO.

CORE SKILLS

Programming Languages	: PHP, JavaScript, Java, Dart
Frameworks & Libraries	: Laravel, ReactJS, TailwindCSS, CodeIgniter, Bootstrap, jQuery, Flutter
Databases	: MySQL, Microsoft SQL Server, PostgreSQL, MongoDB
APIs & Integration	: RESTful API, SSO (SAML, Google SSO), WhatsApp API, Payment Gateway
Other & Tools	: Docker, Nginx, Apache2, cPanel, aaPanel, MinIO, GitHub, GitLab, CI/CD Pipelines, FrankenPHP, Microservices Architecture, Authentication & Authorization, GIS (Leaflet.js)

WORK EXPERIENCE

Software Engineer Universitas Islam Internasional Indonesia (UIII)	Nov 2022 - Present
	Full-time
• Built a microservices-based API ecosystem to support multiple campus information systems and 10000+ users.	
• Developed a Single Sign-On (SSO) system using SAML and Google SSO to unify authentication across internal platforms.	
• Reduced authentication errors by 60% after implementing centralized SSO.	
• Created core institutional systems including Admission System, Academic System, Official Document Services (integrated with BSRE e-Sign), Employee Management Application.	
• Implemented MinIO object storage for internal file management and document handling.	
• Collaborate with cross-functional teams to analyze requirements and deliver features on time.	
• Managed Linux server deployments with CI/CD Pipelines, Docker, Nginx and HTTPS configurations.	
Fullstack Developer PT. Katalis Kreasi Teknologi	Nov 2022 - Present
	Freelance
• Built 'Not So Sin', an order management system for tracking domestic and international purchase requests, customer balance management, and shipment tracking.	
• Built a Credit Monitoring System to track and evaluate loan performance.	
• Created Management Information Systems for retail and jewelry businesses.	
• Integrated REST APIs and implemented secure authentication flows.	
Fullstack Developer PT. Itematik Pramitha Nusantara	Jun 2022 - Nov 2022
	Full-time
• Developed a corporate website and an assessment platform for Perhutani.	
• Contributed to backend API development and UI integration.	
Fullstack Developer ASEAN Fintech Group	Apr 2022 - May 2022
	Contract
• Developed fintech websites including Saldo.ai and Better Pay.	
• Implemented responsive UIs and backend APIs for financial services.	
IT Support Dinas Pemberdayaan Masyarakat dan Desa (DPMD), Jember	Aug 2021 - Apr 2022
	Full-time
• Built a company profile website and multiple government information systems.	
• Developed a Geographic Information System (GIS) for village asset digital mapping.	
• Created systems for village financial aid submission and Siskeudes monitoring.	
Fullstack Developer Garuda Development	Jul 2020 - Aug 2021
	Freelance
• Developed a work permit management system for PT. Perusahaan Gas Negara (Persero) Tbk.	
• Built an ERP system for PT. Popular Sarana Medika.	
Fullstack Developer Self-Employed	Jul 2019 - Present
	Freelance
• Built e-commerce websites integrated with WhatsApp API for product ordering.	
• Developed GIS platforms using Leaflet.js.	
• Created attendance systems using office Wi-Fi IP validation.	
• Built accounting, budgeting, and management information systems.	
• Integrated payment gateways (iPaymu) into ticketing systems.	

EDUCATION

Bachelor of Information Systems (S.Kom) University of Jember	2017 - 2021
	GPA: 3.41/4.00

CERTIFICATION

- Certificate of Competence – Flutter Intermediate
- Certificate of Competence – DevOps
- Certificate of Competence – Junior Web Developer
- Microsoft Technology Associate – Programming (HTML & CSS)
- Microsoft Technology Associate – Database Administration Fundamentals

COVER LETTER

Dear Hiring Manager,

I'm excited to apply for the Software Engineer position at NovaTech. With hands-on experience in Laravel, ReactJS, and MSSQL, I've built scalable APIs serving tens of thousands of users, including deployments with FrankenPHP and worker-based services in Docker. I enjoy tackling backend challenges, improving performance, and delivering reliable systems.

NovaTech's mission to build impactful global solutions strongly aligns with my passion for scalable development. I would welcome the opportunity to discuss how I can contribute to your engineering team.

Thank you for your time and consideration.

Best regards,
Maulana Kevin Pradana, S.Kom, MTA