# DENLEI DIYOROSSI, S.KOM.

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## About Me

I am a Web Software Engineer / Full Stack Web Developer who focuses on building a website-based application for 7 years. I have experience working with the PHP programming language and its framework. CodeIgniter and Laravel are the main tools I use for work. I am interested and passionate about something related to interfaces, website designss, and software development. I love learning to improve my new skills and make it my priority in meeting the ever-evolving needs of application development technology.

## Skills & Technologies

- Frontend : HTML5, CSS3, JavaScript, Progressive Web Application (PWA)
- Backend : PHP, Go (Golang), Python, NodeJS
- Libraries & Frameworks : CodeIgniter, Laravel, ReactJS, ExpressJS, JQuery
- Database : MySQL, PostgreSQL, Microsoft SQL Server, Oracle
- Version Control : Git, GitHub, GitLab
- Design & Wireframing : Axure RP, Figma
- API & Integration : REST API, WebSocket
- DevOps & Deployment : Dokcer, Jenkins, Nginx
- Environtment & Virtualization : Proxmox, WSL, Ubuntu, Laragon, Apache

## Work experience

**PT. Kalbe Morinaga Indonesia (Karawang, Indonesia)**
*Software Engineer Staff (December 2020 - present)*

- Responsible for developing and maintaining supporting applications within the scope of the office area which includes applications (MoM Apps, Onehealth dashboard KMI, HR-Form, OneKMI Apps, etc.)
- Responsible for managing and preparing application and server development environment
- Responsible for creating and managing Rest API for application integration support needs
- Analyze, test, and fix bugs in the application
- Support TPM activities by joining the Multimedia & Broadcasting team
- Monitoring the progress of application development internship and collaborating with the team for application development using the GIT Versioning Control System.

**PT. Kalbe Morinaga Indonesia (Karawang, Indonesia)**
*Full Stack Web Developer* (Augustus 2020 - December 2020)
- Responsible for creating and managing the HR FORM application for online employee licensing purposes which includes forms (Out of Office Permit, Proof of Goods Out, In House Clinic, Proof of Pick-up and Release of goods, and, Delivery of Documents and vehicle borrowing).
- Responsible for managing administrative tasks which include data on interns, pocket money for interns, and monitoring the progress of the interns' attendance.
- Perform video editing, poster creation, and support virtual employee training activities.
- Assist in managing employee CSI & ESI Survey data from the start of filling out surveys and withdrawing data.

**Balai Penelitian Tanaman Pemanis dan Serat (Malang, Indonesia)**
*Software Engineering Intern* (July 2018 - September 2018)
- Responsible for gathering requirements and designing applications
- Responsible for creating and designing the application database structur
- Responsible for developing website-based applications, information systems for sweeteners and fiber using the CodeIgniter framework

## Education
**Brawijaya University Malang (2015-2020)**
*S1 Informatics Engineer (Faculty of Computer Science) - GPA 3.37 out of 4.00*
- Become a supervisor for new students in the 2017 event (Informatics Education and Learning for Society Enhancement)
- Become a supervisor for new students in 3 major events of Raja Brawijaya (PK2MU, PBPK, OH) in 2017
- Become a committee for documentation, decoration, and publication (Informatics engineering competition event) in 2016

**SMAN 1 Cikarang Selatan (2013-2015)**
*Science major*
- Become a representative of the participants of the National Science Olympiad at the Bekasi Regency level
- 2nd place in the competition for ICT subjects (Information & Communication Technology) at the high school level

## Achievement & Projects
**PT. Kalbe Morinaga Indonesia**
- Part of supporting in the 2021 TPM Special Award
- Build HR FORM applications to cut manual business processes and reduce paper usage
- Build MoM Apps to reduce manual meeting administration records
- 3rd place QCC (Quality Control Circle) SMT 1 2023
- 1st place QCC (Quality Control Circle) SMT 2 2023
- 2nd place PPS (Practical Problem Solving) SMT 2 2023
- 1st place in One KMI Esport (Pro Evolution Soccer) competition 2023
- 1st place PPS (Practical Problem Solving) SMT 2 2024