

M.Farouq Abdillah

Front End Developer

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[LinkedIn](#) | [Github](#) | [Portfolio](#) | [WhatsApp](#) | [Email](#)

SUMMARY

I am a skilled Front End Developer with a Bachelor's degree in Computational Science. I specialize in building attractive and user-friendly websites and web applications that provide a seamless user experience. I am seeking an opportunity to work in Software Engineering and Front End Development that offers professional development, challenging experiences, and personal growth.

My future goal: Being useful to others.

SKILLS

Professional Skills:

- Front-end Development: HTML5, CSS3, Bootstrap, SASS, Tailwind CSS, ReactJS.
- Back-end Development: MySQL, Laravel, NodeJS.
- Programming Languages: JavaScript, C++, C, PHP.
- Content Management Systems (CMS): Wordpress, Joomla.

Personal Skills: Time Management, Teamwork, Attention to detail, Creative, Analytical, Innovative.

EXPERIENCES

PT. Senja Solutions

Frameworks: ReactJS, Laravel, WordPress, Tailwind CSS, SASS

Web Developer (Fulltime)

Oct 2021 – Jun 2023

- **Converse International School of Languages (CISL)**, Oct 2021 - Jun 2023 | Vendor as Front End Developer
 - Updated WordPress and plugins to ensure optimal performance and security,
 - Implemented changes to enhance the functionality and accuracy of the CISL SD Course Level Equivalency Chart,
 - Replaced banners, footer area, and locations map on the website to improve visual presentation and user experience,
 - Updated date and pricing information across the website to provide accurate and up-to-date information for prospective students,
 - Created and implemented an Application and Quote form, streamlining the enrollment process for potential students,
 - Featured CISL Videos on the website to showcase the school's facilities, activities, and student experiences.
 - Resolved bugs and issues related to WordPress and various plugins to ensure a smooth and error-free user experience.
- **English Language Center (ELC)**, Oct 2021 - Jun 2023 | Vendor as Front End Developer
 - Updated WordPress and plugins to ensure optimal performance and security,
 - Updated Course Options in the Booking Form, banners, "Learn English" section, and images in the Slider to enhance the website's functionality and visual appeal,
 - Modified and hidden sections on the Dates and Fees Page and "American Homestay" section to streamline information and improve user experience,
 - Removed outdated partner logos and the section on the Boston and UCSB Summer Junior Program to keep the website content up-to-date,
 - Added Extra Services section to provide additional offerings and improve the website's offerings,
 - Resolved bugs and issues related to the Contact Form, Flywire integration, Submission Button, and video links to ensure smooth functionality and a seamless user experience,
 - Resized boxes on the Homepage to optimize the layout and visual presentation,
 - Fixed bugs and issues related to WordPress and various plugins to ensure a smooth and error-free user experience.
- **ReBill Point of Sale (POS)**, Jan 2022 - Jun 2023 | Internal Project as Front End Developer
 - Designed and implemented a visually appealing POS user interface (UI) with a Dark Mode feature, utilizing ReactJS to enhance user experience and aesthetics,
 - Created the ReBill Affiliate Page, including a Commission Calculator and an Affiliate Signup form. Developed using ReactJS and Laravel to attract and onboard affiliate partners,

- Developed a feature to generate Yearly Profit & Loss Statements in CSV format, providing comprehensive financial insights by calculating total revenue, total cost, total taxes, and total profit/loss. Leveraged Laravel for implementation,
 - Implemented the Merchant Bills functionality using Laravel, enabling the inclusion of service charges and tips/gratifications in customer bills,
 - Designed and integrated Printer Settings for Multiple Printers, allowing users to configure flexible printing options. Implemented using Laravel to accommodate various setups,
 - Enhanced the Print Layout feature in Print Settings, offering users the choice between Normal and Compact layout options for printed documents. Implemented using Laravel for improvement.
- **Heiko Prigge**, May 2022 - Jan 2023 | Vendor as Front End Developer
 - Fixed the ApiController galleries by resolving issues related to the href attribute, ensuring proper functionality. This involved identifying and addressing problems affecting the gallery functionality in the Laravel framework,
 - Updated Laravel framework, fonts, URLs for images, and icons to enhance overall performance and user experience,
 - Implemented a max-width feature for images to optimize their display and maintain a consistent layout,
 - Resolved bugs and issues in the Laravel framework to ensure a stable and error-free application.
- **Digital Products 669**, May 2022 - Jun 2023 | Internal Project as Front End Developer
 - Changed the davinci URL and title intro to improve website branding and user engagement,
 - Fixed bugs in Mailchimp integration, sign-up button, popup functionality, and composer implementation,
 - Commented out the captcha feature based on project requirements,
 - Added davinci Option for register, expanding the registration options for users.
- **PT. Pinduit Teknologi (Pintek)**, Nov 2021 - May 2022 | Vendor as Front End Developer
 - Developed a web application for B2B Customer Journey (dashboard loan) using the React JS framework, Ant-Design (UI Framework), and SASS, leveraging Figma for design.

PT. Microvac Indonesia

Junior Web Developer (Fulltime)

Frameworks: PHP, WordPress

Apr 2021 – Aug 2021

- Learn and solve Sideka web issue 7287 villages,
- Utilized APIs and JSON to efficiently inspect and filter database tables for province, district, sub-district, email, and domain, ensuring accurate data retrieval and manipulation,
- Developed a custom HTTPS certificate plugin using PHP for WordPress, featuring a user-friendly dashboard and functionalities for managing certificates, domains, and logs. This enhanced website security and streamlined certificate management processes.

PT. Sembada Karya Mandiri

Software Engineer (Fulltime)

Frameworks: C++, Redis

Feb 2020 – Apr 2021

- Acquired in-depth knowledge in Control System Application Software Development, gaining valuable experience in developing software solutions for control systems,
- Developed proficiency in programming languages such as C++ and Redis, expanding technical skills and capabilities,
- Conducted thorough reviews of the Redis library, contributing to the understanding and improvement of its functionality and performance.

PT. POS INDONESIA (PERSERO)

Knowledge Management System Internship (Internship)

Frameworks: PHP, Joomla

May 2018 – Aug 2018

- Conducted a detailed analysis of activities within the company, gaining insights into its operations and processes,
- Developed a comprehensive understanding of applications in the field of computer informatics, with a focus on website design,
- Created a dedicated website for PT. POS INDONESIA (PERSERO) employees using Joomla V.3, providing a user-friendly platform for accessing relevant information and resources.

Linguo ID

Front End Developer (Freelance)

Frameworks: ReactJS, Bootstrap

Aug 2021 – Sep 2021

- Developed a website using HTML5, CSS3, Bootstrap, and ReactJS, based on the design provided in Figma,
- Created a dashboard, registration, and login functionality for the Linguo platform using ReactJS, allowing users

to access and interact with the platform's features.

Scalebizz Digital

Frameworks: VueJS, Django

Front End Developer (Freelance)

Dec 2020 – Jan 2021

- Developed the user interface using VueJS,
- Constructed a robust backend server architecture using Django, a Python framework, to efficiently handle and store data in the database,
- Implemented a secure payment system utilizing Rajaongkir, allowing users to make credit card payments for their transactions with confidence.

EDUCATION

Telkom University

Aug 2015 – Jul 2019

Major: Computational Science

Final Project Title:

- Tidal Prediction Approach Using Nonlinear Autoregressive Neural Network (Case study of Pangandaran, West Java, Indonesia).

PROJECTS

ReBill Point of Sale (POS) - [View Online](#)

ReBill is the world's first real-time Point-of-Sales System for Web and Mobile, complemented by a state-of-the-art Business Owner Dashboard.

TOOLS: HTML, Tailwind, Laravel, ReactJS, MySQL (MAMP), Visual Studio Code, and Github.

Heiko Prigge - [View Online](#)

Heiko Prigge is a photographer based in London. He discovered his love for photography on a road trip across the U.S. and started assisting various photographers including Terry O'Neill and Mark Abrahams.

TOOLS: HTML, CSS, PHP, Laravel, MySQL (MAMP), Visual Studio Code, and Github.

Digital Products 669 - [View Online](#)

Digital Products 669 specializes in Motion Template Development.

TOOLS: HTML, CSS, PHP, Laravel, MySQL (MAMP), Visual Studio Code, and Github.

Converse International School of Languages (CISL) - [View Online](#)

CISL is one of the few language schools in North America that guarantees a maximum of 8 students per class, providing each student with more speaking time and individual attention.

TOOLS: HTML, CSS, PHP, Wordpress, MySQL (MAMP), Visual Studio Code, and Github.

English Language Center (ELC) - [View Online](#)

The English Language Center (ELC) has been dedicated to providing high-quality English programs to international students since 1978.

TOOLS: HTML, CSS, PHP, Wordpress, MySQL (MAMP), Visual Studio Code, and Github.

Pinduit Teknologi (Pintek) - [View Online](#)

Pintek is a digital financial company with a mission to support business capitalization for Indonesian entrepreneurs through comprehensive financial services and business development support. Pintek is licensed and supervised by OJK, the official institution overseeing the financial services industry in Indonesia.

TOOLS: HTML, SASS, JavaScript, ReactJS, Ant-Design, Figma, Visual Studio Code, and Github.

Personal Website ReactJS - [View Online](#)

My Personal Website ReactJS is built using HTML, SASS, JavaScript, and ReactJS.

TOOLS: HTML, SASS, JavaScript, ReactJS, Visual Studio Code, Photoshop and Github.

Personal Website - [View Source](#) | [View Online](#)

My Personal Website was built using HTML, CSS, JavaScript, jQuery, and Bootstrap to create this static website.

TOOLS: HTML, CSS, Bootstrap, JavaScript, jQuery, Visual Studio Code, Photoshop and Github.

Client Demo ReactJS - [View Online](#)

Client demo ReactJS built using HTML, CSS, JavaScript, jQuery, ReactJS, and Material-UI.

TOOLS: HTML, CSS, JavaScript, jQuery, ReactJS, Material-UI, Photoshop, Visual Studio Code, Figma and Github.

Client Dashboard | Client Register | Client Register - [View Dashboard](#) | [View Register](#) | [View Login](#)

The client dashboard, register, and login were built using HTML, CSS, JavaScript, ReactJS, Chakra-UI, and Material-UI.

TOOLS: HTML, CSS, JavaScript, ReactJS, Chakra-UI, Material-UI, Photoshop, Visual Studio Code, Figma and Github.

Client Demo Bootstrap - [View Source](#) | [View Online](#)

Client demo Bootstrap is the landing page built using HTML, CSS, Javascript, and Bootstrap.

TOOLS: HTML, CSS, Bootstrap, JavaScript, jQuery, Photoshop, Figma, Visual Studio Code, and Github.

Wordpress Plugin - [View Source](#)

Wordpress Plugins are written in the PHP programming language and integrate seamlessly with WordPress. This plugin was created for Network Admin in Wordpress Multisite.

TOOLS: PHP, Wordpress, MySQL (Laragon), Visual Studio Code, and Gitlab.

Client Nuxt JS - [View Online](#)

Client Nuxt JS built using HTML, SASS, JavaScript, VueJS, and NuxtJS.

TOOLS: HTML, SASS, JavaScript, VueJS, NuxtJS, Visual Studio Code, Trello, and Gitlab.

Internship - [View Source](#)

Knowledge Management System of PT. POS INDONESIA (PERSERO) website-based using Joomla Version 3.

TOOLS: PHP, Joomla, Xampp, Winscp, Navicat, Visual Studio Code, and Photoshop.

LANGUAGE

Indonesia: Native/Bilingual proficiency

English: Professional working proficiency