Muhammad Alam Basallamah

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PROFILE

A passionate and dedicated Web Enthusiast with a strong desire to learn and develop skills in this field. Proficient in both front-end and back-end technologies such as Laravel, CI3/4, ReactJs, NodeJs, and NextJs, and experienced in using CSS frameworks like Bootstrap and Tailwind CSS. Eager to contribute and continuously learn in both collaborative team environments and individually.

EDUCATION

Universitas Pendidikan Indonesia – Bandung, Indonesia

2021 – present

S1 – Computer Science (GPA: 3.71/4.00)

SMK Negeri 13 Bandung

2018 - 2021

Computer & Network Engineering (GPA: 90.3/100)

EXPERIENCE

PT. Jasamedika Saranatama – Bandung, Indonesia

January 2024 – Mei 2024

Back End Developer & Front End Developer

- Understanding and implementing the concept of Object and Key Result in performing tasks
- Debugging existing programs, identifying and fixing errors or bugs found to improve application performance and stability.
- As a Back-end, Creating an API for SIRs using Express.js as the framework and MongoDB as the DBMS
- As a Front-end, Creating a website using ReactJS and TailwindCSS as framework, Figma as design tools, and Katalon, JMeter for testing.
- Creating user documentation such as manual books, style guides, README files, and other project documentation.

Sixth Projects - Bandung, Indonesia

October 2023 – December 2023

Project Manager & Full Stack Developer

- Trusted to work with SMKN 13 Bandung in developing the "SISPEK13" website as the school organization's profile.
- Integrating authentication and authorization services with Laravel and MySQL on the Back-end, while developing the website using TailwindCSS on the Front-end.
- Designing, creating, presenting daily progress, testing, and deploying the website to the server using CPanel.

PT. GITS Indonesia – Bandung, Indonesia

August 2023 – December 2023

Full Stack Developer (Online Courses -MSIB)

- Implemented Scrum methodology with Trunk-Based Development approach, combining iterative and incremental development with continuous integration and collaboration principles in software development.
- Implementing business logic and website development using Laravel assisted by TailwindCSS to design a responsive and modern user interface.

• Integrating multiple uses of external APIs and technologies such as authorization & authentication systems, and queue systems (Redis).

SELECTED PROJECTS

ARSI (2023)	As UI/UX Designer Designed the user interface for the corporate application "BPSDM West Java", using design thinking principles and focusing on user pain points as well as creating the identity of the application such as logo, typography, color scheme, and brand voice.
LenderUp (2023)	As a UI/UX Designer and Front End Developer in the development of a mobile
	peer-to-peer lending application using Flutter.
SISPEK13 (2023)	As a Project Manager and UI/UX Designer in the development of the
	organization's website profile with a user-centered approach and interactive
	design to enhance user satisfaction.
MOTOOM (2022)	Creating an IoT soil moisture system integrated with a website to display soil moisture data for plant care assistance.

ORGANIZATION

Taruna Karya Kelurahan Binong – IT Division	2020 - 2023
BEM Kemakom FPMIPA UPI – Staff of Creative	2022 - 2023
Forum Komunikasi Siswa – Head of IT Division	2019 - 2021
Forum OSIS Jawa Barat – Staff of Media Bureau	2019 - 2020
OSIS SMK Negeri 13 Bandung – Head of Student Council	2019 - 2020

OTHERS

Hard-skill	React, Next.Js, Tailwind CSS, Bootstrap, Laravel, CI3/4, Node.js, Katalon, Jmeter, Flutter, Figma, Git & Github, HTML & CSS, Adobe Illustrator, Adobe Photoshop, Adobe Premiere
Soft-skill	Pro Leadership, Communication, Problem Solving, Teamwork, Creativity, and Critical Thinking.