

Samuel Septa Munthe

Backend Web Developer

A passionate backend web developer who is comfortable working with Laravel and CodeIgniter framework. Currently interested in learning advanced Node JS.

✉ samuelseptaa@gmail.com

in samuel-septa-munthe

🔄 SamuelSeptaa

☎ +62 822 5296 1155



Experience

Feb. 2022 - Currently

Web Programmer Internship PT Arkatama Multi Solusindo

- As a fullstack web developer in Kampus Merdeka program by Kemendikbud.
- Develop a web-based information system for an Internet Service Provider company.

Mar. 2020 - Des. 2021

Assistant Lecturer Teknik Informatika Universitas Palangka Raya

- Provide assistance to practicum students in database and data structure courses.
- Provide material to the practitioner regarding the material used in each practicum module.

Sept. 2021 - Des. 2021

Internship Trainee Research Institutions and Community Service of University of Palangka Raya

- As a fullstack web developer in campus regular internship.
- Design and develop several website-based applications to assist administration at Research Institutions and Community Service of University of Palangka Raya

Projects

Web Based Application For Course Selection Sheet and Course Result Sheet of Permata Isen Mulang

This project was given by my lecturer to me to develop. This website was developed to assist the University of Palangka Raya in implementing a student exchange program between study programs. This system is used by students to register, filling out Study Plan Cards, and receiving Study Results Cards.

Archive System for Research and Community Service Institute of Palangka Raya University

This website was developed using Laravel, to manage the archive of incoming and outgoing letters from the Institute for Research and Community Service at the University of Palangka Raya.

University of Palangka Raya Community Service Performance Evaluation System

It is a website-based system that I developed using Laravel and proposed to the Institute for Research and Community Service at the University of Palangka Raya as the main project in the campus Internship activity. This system is used to record the results of every service activity carried out by lecturers at the University of Palangka Raya.

Skills

Javascript - HTML - CSS - Bootstrap - PHP - MySQL - C++ - Java - Python - CodeIgniter - Laravel - REST API - MVC - OOP - VCS

Education

2015 - 2018

SMA NEGERI 3 PALANGKA RAYA

Natural Sciences Major

2018 - Currently

University of Palangka Raya

Informatics Engineering

Language

Bahasa Indonesia (Native)
English (Limited working proficiency)

Certification

2021

Junior Web Developer

Badan Nasional Sertifikasi Profesi

- Valid for 3 years

Organizational Experience

2019 - 2020 Informatics Engineering Student Association University of Palangka Raya Member

2019 - 2020 Student Activity Unit SAKTI - Programmers Club Member