

# Calvin Nickholas Kurniawan

## Full-stack Developer

I'm a versatile full-stack web developer with a passion for creating innovative solutions. With a strong background in front-end and back-end development, I thrive on learning new technologies and taking on challenges. As a natural leader with excellent critical thinking skills, I'm able to work effectively in teams and consistently deliver results.

Kuta Bumi, Pasar Kemis, Tangerang, Banten 15561, Indonesia

<https://portofolio-calvin.vercel.app/>  

## Education

2020 - 2023

**Universitas Negeri Semarang**

**Bachelors Informatics Engineering**

## Experience

### Full-stack Developer • PT Semesta Mahakarya Teknologi

Development of a System Aimed at Assisting SMEs in Obtaining Halal Certification for their Product Labels

Februari 2023 - Present

### Back-end Developer • PT. Allure Alluminio

Prigel : Development of Cloud-Based ERP in Enhancing Business Sustainability for Companies and SMEs

Agustus 2022 - Januari 2023

## Project

---

### ERP Customer Relationship Management System Website

Project from PRIGEL "Pengembangan ERP Berbasis Cloud dalam Meningkatkan Sustainability Bisnis Perusahaan Serta UMKM"

Role : Back-end Developer

### ERP Dashboard

Implementation of RPL and SSO/Oauth 2.0 in ERP Dashboard for Secure User Data Access

Role : Front-end

### E-HAS Halal Solution

Development of a System Aimed at Assisting SMEs in Obtaining Halal Certification for their Product Labels

Role : Full-stack Developer

### Persani

Design a system for athlete registration and data management across all levels, from village to provincial, to streamline athlete selection for competitions.

Role : UI/UX Designer

## Skills

### Front-end

- HTML
- CSS
- Bootstrap
- Javascript
- Design using Figma

### Back-end

- Php
- Laravel
- Codeigniter

### Soft Skills

- Project Manager
- Leadership
- Time Management

## Certifications



### HTML & CSS • Progate

November 2021



### Belajar Dasar Pemrograman JavaScript • Dicoding

February 2023



### Pengenalan ke Logika Pemrograman (Programming Logic 101) • Dicoding

March 2023



### Pengenalan Data pada Pemrograman (Data 101) • Dicoding

March 2023



### Belajar Dasar Git dengan Github • Dicoding

April 2023



### Belajar Membuat Aplikasi Back-End untuk Pemula • Dicoding

May 2023



### Belajar Membuat Aplikasi Back-End untuk Pemula • Dicoding

May 2023