

Dani Aprilyanto

Tangerang Selatan, Banten, Indonesia

daniapriyanto35@gmail.com | [linkedin.com/in/dani-apriyanto](https://www.linkedin.com/in/dani-apriyanto) | github.com/danisecc | +62 8773 6472 722

I am a graduate of Pembangunan Jaya University with a major in Informatics Engineering. Specializing in web development, I have expertise in React and Laravel, with a passion for creating seamless Front-End and Back-End solutions. I am driven by the desire to keep learning and taking on new challenges in the tech world.

Work Experience

Data Entry • PT Reka Optima

July 2019 - June 2020 | Tangerang Selatan

- Input and verify aircraft component parts data into the system.
- Communicate effectively with relevant teams to ensure smooth workflow.
- Perform daily data processing tasks in accordance with company guidelines
- Aircraft management system training to employees.

Education

Pembangunan Jaya University

Informatics • 2020 - 2024

Thesis: Web-Based Decision Making Techniques Using Analytical Hierarchy Process in the Teacher Performance Evaluation Process.

Technical Skills

- Programming/Markup Language:
HTML, CSS, JavaScript, PHP, React, Laravel, MySQL.
- Version Control System (Git, GitHub), Responsive Web Design, UI Slicing.
- Software:
Visual Studio Code, Figma

Languages

- English — Elementary Proficiency
- Indonesian — Native or Bilingual Proficiency

Project

KinerjaPlus

Thesis • September 2023 - July 2024

KinerjaPlus is a web application designed to facilitate the teacher performance appraisal process at Erenos School. This application aims to provide an effective, efficient, and objective tool in conducting teacher performance appraisals based on predetermined criteria. KinerjaPlus is built using the Laravel 9 framework.

Ereport Erenos

Erenos School • March 2023 - August 2023

E-Report Erenos is a web application built using the Laravel 9 framework. This application provides features for managing student data, teachers, subjects, attendance, grades, and final student report results.

Courses & Certifications

Hacktiv8 Indonesia

React and React Native for Front End Developer • 18 August 2022 - 15 December 2022

This program focuses on learning Modern Javascript which is fundamental to React, retrieving data from the server in a synchronized/asynchronous way, processing data by applying state and props methods, to state management using Redux and using Redux as middleware.

freeCodeCamp

Front End Development Libraries • 03 January 2023

In the Front End Development Library, I learn how to quickly style a site using Bootstrap. I also learned how to add logic to CSS styles and extend them with Sass. In addition, I built a shopping cart and other applications to learn how to create powerful Single Page Applications (SPAs) with React and Redux.

freeCodeCamp

JavaScript Algorithms and Data Structures • 27 December 2022

In the JavaScript Algorithms and Data Structures course, I learned to create algorithms to manipulate strings, factorize numbers, and even calculate the orbit of the International Space Station. In addition, I learned two important programming styles or paradigms, namely Object-Oriented Programming (OOP) and Functional Programming (FP).

freeCodeCamp

Responsive Web Design • 09 July 2022

In Responsive Web Design, I learned the languages used by developers to build web pages: HTML (Hypertext Markup Language) for content, and CSS (Cascading Style Sheets) for design.