

Said Nizamudin

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SUMMARY

I am a graduated computer science from University of Indonesia. Having interest in technology, software development (frontend/backend/full-stack). I have a powerful background about programming especially Javascript (React, Next, Vue, Angular, Node), Typescript, Java (Spring, Sparks), PHP (Laravel), Python (Django) and already have experience for all the framework.

EDUCATION

Universitas Indonesia

Sep 2019 – Jun 2023

Bachelor of Computer Science

Jawa Barat, Indonesia

- Major in Information System, Cummulative GPA: 3.69/4.00 (**Cumlaude**)
- Relevant Coursework: Computer Architecture, Software Engineer, Web Design, UI/UX, Algorithm, Algorithm and Data Structure, AI and Data Science

Alterra Academy, Kampus Merdeka

Jan 2023 – Jun 2023

React JS Frontend Engineer Bootcamp

Online

- Mastered React (JavaScript/TypeScript) and advanced concepts, including Redux, Testing, and Routing.
- Proficient in utilizing third-party libraries such as React Context and CSS in JS to enhance the functionality and styling of applications.
- Acquired expertise in working with GraphQL using Apollo Client, enabling efficient data management and retrieval in applications.

SanberCode

Jun 2021 – Nov 2021

Laravel Bootcamp

Jakarta, Indonesia

- Gaining comprehensive knowledge of Laravel and its applications in web development.
- Mastered MySQL and PostgreSQL for database management system

WORKING EXPERIENCE

Software Engineer, PT Sarana Maju Lestari

Jul 2023 – Present

- Spearheaded the development of large-scale information systems for Telkomsel's Configure Management Platform (CMP) and Bayan Resources' Computerized Maintenance Management System (CMMS) using Vue.js, REST APIs, and PostgreSQL.
- Collaborated with cross-functional teams to design, develop, and launch robust, scalable user interfaces, enhancing functionality and user experience.

Software Engineer Internship, OY! Indonesia

Feb 2022 – Okt 2022

- Successfully integrated Xero Accounting Software with OY! Indonesia, streamlining financial management and enhancing operational efficiency.
- Resolved over 20 critical bugs and implemented 10+ new features, significantly improving software stability and user experience.
- Optimized the OY! Dashboard for bilingual management, enhancing data handling efficiency and accessibility for a diverse user base.

Software Engineer, Oceanography Institut Teknologi Bandung

Jan 2022 – Apr 2022

- Developed a comprehensive information system for Oceanography ITB, supporting students, lecturers, and staff in their final studies.
- Successfully led a team of five members, managing the project from inception to deployment.
- Employed Django Framework, PostgreSQL, and Heroku deployment, ensuring a robust and scalable technology stack.

PROJECT

De Dolphin

Apr 2024 – Present

Javascript – React – Tailwind – Python – FastAPI – PostgreSQL – WebSocket

Full Stack Developer

Developed the de-dolphin project, a company job posting application. This platform allows users to post job offers and companies to receive and respond to these offers, streamlining the problem-solving process for users.

ALSA LC USK Company Profile Website

Jun 2024 – Jul 2024

Javascript – React – GraphQL – ApolloClient – HTML – CSS

Full Stack Developer

Developed the company profile website for ALSA (Asian Law Students' Association) at Universitas Syiah Kuala. The website showcases the organization's board, events, alumni, publications, and merchandise, providing an interactive and dynamic user experience. It efficiently manages and retrieves data, ensuring seamless content updates and real-time information display.

StarEdu

Apr 2023 – Jun 2023

Javascript – React – MaterialUI – Golang – Flutter

Lead Front End Developer

STAREDU is a learning management system that brings together students and instructors from across Indonesia. As the Lead Front-End Developer, I facilitated seamless communication and collaboration, providing access to course materials, assignments, discussions, and progress tracking for enhanced learning outcomes.

KOAS-HELPER

Apr 2023 – Apr 2023

Javascript – React – HTML – CSS – Bootstrap – GraphQL – ApolloClient

Front End Developer

Implemented a system to assist junior doctors at RSUD Zainoel Abidin Aceh during their KOAS period, mapping their patient lab data into the system.

LOTION

Apr 2023 – Apr 2023

Typescript – React – HTML – CSS – GraphQL – ApolloClient

Front End Developer

LOTION is a sleek self-development to-do list app that seamlessly integrates task management with personal growth features like habit tracking and goal setting.

SIKOTAKPOS

Jan 2022 – Apr 2022

HTML – CSS – Bootstrap – Python – Django – PostgreSQL – Heroku

Project Manager

Information system specifically designed for Oceanography ITB's students, lecturers, and staff, providing crucial support for their final studies. As the project manager, I led a team of five members to ensure its successful implementation. This comprehensive solution streamlined processes and improved efficiency for all users involved in the final study program at Oceanography ITB.

Go-Cek

Sep 2021 – Nov 2021

HTML – CSS – Bootstrap – Python – Django – JQuery – PostgreSQL

Full Stack Developer

LOTION is a sleek self-development to-do list app that seamlessly integrates task management with personal growth features like habit tracking and goal setting.

ADDITIONAL

Technical Skill

- Languages : JavaScript, TypeScript, Python, Go, Java, SQL, Ruby, PHP, C++, Pascal, C#, HTML, CSS
- Framework : React, Next, Vue, Angular, Node, Django, Flask, SpringBoot, Laravel, Sparks, .NET, Bootstrap, Tailwind, Material UI, Chakra UI, Apollo Client, WebSocket
- Tools : Git, Amplitude, Sentry, Click Up, Trello, Visual Studio Code, Google Colab, Jupyter, Figma, Google Analytics, Firebase
- Database : PostgreSQL, MySQL, GraphQL, No SQL

Languages

Fluent in Bahasa, Conversational in English

Awards

- #1 Informatics National Science Olympiad on District and Region (2018)
- Finalist National Science Olympiad (2018)
- Finalist Hackathon Intention by Unpad (2023)