Curriculum Vitae

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Educational Background

School

University Universitas Nusantara PGRI Kediri, Technical Information (2013-2017)

Vocational High School SMK Islam 1 Durenan, Computer and Network Technic (2010-2013)

Employment History

Stockbit

Position Title   : Software Department

Position Level   : Backend Developer

Specialization   : Software

Industry   : Information Technology

Duration   : November 2021 - Current

Work Description:

Responsible for :

- Research on the latest technology that can be applied to projects running by Stockbit
- Plan and design the system used in projects running by Stockbit
- Develop system used in projects running by Stockbit

Jabar Digital Service

Position Title   : Software Department

Position Level   : Frontend Developer

Specialization   : Software/Consultant

Industry   : Information Technology

Duration   : September 2019 - Ocktober 2021

Work Description:

Responsible for :

- Research on the latest technology that can be applied to projects running by Jabar Digital Service
- Plan and design the system used in projects running by Jabar Digital Service
- Develop system used in projects running by Jabar Digital Service

PT. Quantus Telematika Indonesia

Position Title   : Software Department

Position Level   : Software Engineer

Specialization   : Software/Consultant

Industry   : Information Technology

Duration   : May 2018 - September 2019

Work Description:

Responsible for :

- Research on the latest technology that can be applied to projects running by PT Quantus Telematika Indonesia
- Plan and design the system used in projects running by PT Quantus Telematika Indonesia
- Develop system used in projects running by PT Quantus Telematika Indonesia

CV. ADISATYA IT CONSULTANT

Position Title   : Software Department

Position Level   : Software Engineer

Specialization   : Software/Consultant

Industry   : Information Technology

Duration   : June 2016 – May 2018

Work Description:

Responsible for :

- Research on the latest technology that can be applied to projects running by CV Adisatya IT Consultant
- Plan and design the system used in projects running by CV Adisatya IT Consultant
- Develop system used in projects running by CV Adisatya IT Consultant

Top Skills

(**Proficiency**: **Advanced** - Highly experienced; **Intermediate** - Familiar with all the basic functionalities; **Beginner** - Just started using or learning the skill)

Skill	Years	Proficiency
Linux System	>3	Intermediate
Javascript Programming	>3	Advanced
ReactJS	>1	Intermediate
VueJS	>2	Advanced
Python Programming	>3	Advanced
PHP Programming	>2	Intermediate
NodeJS Programming	>2	Intermediate
Golang Programming	>2	Intermediate
MySQL Database	>3	Advanced
PostgreSQL Database	>3	Intermediate
MongoDB Database	>2	Intermediate
Big Data Analytics	<1	Beginner
Docker	>3	Advanced

Tools Being Used

Versioning Control   : Git

CI/CD Platform   : Gitlab CI/CD

Task Management   : Trello / Jira

Languages

(**Proficiency**: 0=**Poor -** 10=**Excellent**)

Language	Spoken	Written
Bahasa Indonesia	9	8
English	6	5

Additional Info

HIGHLIGHTS OF DELIVERED PROJECTS

Projects   **: Sistem Manajemen SOP**

Clients   **: Kejaksaan Agung RI**

Duration   **: July 2018 - 2019**

Role   **: Frontend Development**

Software and Platform : React.JS

The project objective is to create web application to manage SOP document for Kejaksaan Agung RI. The application should help user to provide SOP Flow, Document Approval Flow, Flow Chart Diagram, and tracking document from creation to production.

Projects   **: Reporting Information System**

Clients   **: Closed Government**

Duration   **: July 2018 - 2019**

Role   **: Full Stack Development**

Software and Platform : Python, React.JS, Cassandra Database, Elasticsearch

This project is the development of the previous version by increasing the performance of the application and the development of other modules

Projects   **: BKD Single Window**

Clients   **: Badan Kepegawaian Kediri**

Duration   **: June 2016 - October 2016**

Role   **: Full Stack Development**

Software and Platform : Python, PostgreSQL Database, HTML, Javascript, JQuery, CSS

Integrated Information Management System is a web-based integrated employee data collection application that aims to facilitate registering employees and viewing employee data.

Projects   **: Penerimaan Peserta Didik Baru Online**

Clients   **: Dinas Pendidikan Kabupaten Kediri**

Duration   **: October 2016 - January 2017**

Role   **: Full Stack Development**

Software and Platform : Python, PostgreSQL Database, HTML, Javascript, JQuery, CSS

PPDB Online, is a system designed to automate the selection of New Student Admission (PPDB), starting from the registration process, selection process to the announcement of the selection results, which are conducted online and based on real time.

Projects   **: Sistem Informasi Manajemen Pelayanan Terpadu Satu Pintu Kabupaten Kediri**

Clients   **: Dinas Penanaman Modal Dan Pelayanan Terpadu Satu Pintu**

Duration   **: January 2017 - March 2017**

Role   **: Full Stack Development**

Software and Platform : Python, PostgreSQL Database, HTML, Javascript, JQuery, CSS

Sistem Informasi Manajemen Pelayanan Terpadu Satu Pintu Kabupaten Kediri, is a system designed to apply for permits online and manage licensing data.

Projects   **: Sistem Informasi Perhubungan Kabupaten Kediri**

Clients   **: Dinas Perhubungan Kabupaten Kediri**

Duration   **: April 2017 - August 2017**

Role   **: Full Stack Development**

Software and Platform : Python, PostgreSQL Database, HTML, Javascript, JQuery, CSS

Sistem Informasi Perhubungan Kabupaten Kediri, is a system designed to collect data on transportation services.

Projects   **: Sistem Manajemen Informasi Terpadu ASN**

Clients   **: Badan Kepegawaian Tuban**

Duration   **: September 2017 - December 2017**

Role   **: Full Stack Development**

Software and Platform : Python, PostgreSQL Database, **HTML, Javascript, JQuery, CSS**

Integrated Information Management System is a web-based integrated employee data collection application that aims to facilitate registering employees and viewing employee data.

Projects   : **Sapawarga**

Clients   : **Jawa Barat**

Duration   : **October 2019 - March 2020**

Role   : **Frontend Developer**

Software and Platform : Vuejs

The project objective is to create web application to aims to facilitate citizens in conveying their aspirations, getting information, and getting public services through a gadget that has been facilitated.

Projects   : **Pikobar Pelaporan Covid-19**

Clients   : **Jawa Barat**

Duration   : **March 2020 - 2021**

Role   : **Frontend Developer**

Software and Platform : Vuejs

The aim of the project is to create a web application that aims to facilitate reporting and tracking of Covid-19 patients.

Projects   : **Digiteam**

Clients   : **Jabar Digital Service**

Duration   : **September 2020 - 2021**

Role   : **Full Stack Development**

Software and Platform : Docker, Python, Golang, Nodejs, PostgreSQL Database, MongoDB, VueJS

The project goal is to create a web application that aims to facilitate employee attendance, making monthly reports and submitting permits.