

Wuriyanto

Setiabudi, Jakarta Selatan, Indonesia Tanjungtirta, Banjarnegara, Jawa Tengah, Indonesia

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OBJECTIVE

Do the things I love

WORK **EXPERIENCE** Tecnopoda

Backend Programmer

April 2014 — April 2015

PT. Abyor International

Oktober 2015 — February 2016

Freelance Backend Programmer

Project:

Pengembangan Aplikasi Human Capital Management (HCM), PMS-PD dan Travel Management di Garuda Indonesia Maintenance Facility Aeroasia (GMF AEROASIA)

Deskripsi proyek

Role = Backend programer

Pengembangan Aplikasi Human Capital Management (HCM) dan Travel Management di Garuda Maintenance Facility Aeroasia (GMF AEROASIA). Projek ini di kembangkan menggunakan SAP untuk ERP, backend proses menggunakan teknologi Java seperti Gradle, Spring MVC, Spring Data, Hibernate, JPA, REST webservice. Frontend menggunakan Node JS, Angular JS, Coffee Script, Jade Script, dan Bootstrap.

PT. Samz Solution/PT. FIF **GROUP**

May 2016 — July 2016

Freelance Java Programmer

Project:

Kredit Usaha Rakyat(KUR) di PT.FIF GROUP

Deskripsi proyek

Role: Java programmer

Membangun aplikasi Kredit Usaha Rakyat di PT. FIF GROUP.

Teknologi: Java, Spring, Zkoss, Maven, Jetty, Apache Tomcat, Oracle database

February 2016 — June 2016

Freelance Programmer

Project:

Pengembangan Aplikasi Kamus Istilah (PT TASPEN PERSERO) Berbasis Android

Deskripsi proyek

Role = Programer

Pengembangan Aplikasi Kamus Istilah (PT TASPEN PERSERO) Berbasis Android, perubahan dari kamus sebelumnya yang masih berbentuk buku. Teknologi (Gradle, SQLite, Android), IDE (Android Studio).

Bhinneka.com August 2016

Backend Engineer

Project:

• Mobile Application Backend at bhinneka.com

Deskripsi proyek

Build backend and web services for mobile applications using Node JS, Technology used: Node JS, Restify, Azure Storage, MongoDB, Redis (additional: Azure, Travis CI, git, and github)

Build OAuth2 Authorization Service Using Node Js at bhinneka.com

Deskripsi proyek

Build and maintenance an adapter and web services to authenticate users against Bhinneka Legacy Database and produce OAuth2 JWT Token,

Technology used: Node JS, Restify, Json Web Token, Redis, (additional: Travis CI, git, and github)

QUALIFICATIONS I speak with code,

Please visit my Github account https://github.com/wuriyanto48 or My Linkedin profile https://www.linkedin.com/in/wuriyanto-41b27a89/

EDUCATION Informatic Engineering

October 2010 — April 2015

Universitas Muhammadiyah Purwokerto

GPA 3.30

INTERESTS

Code, Art, Music, and Gaming every day. Fall in love with open source technologies such as Linux, Go or Golang, Java technology, Javascript technology, and Node Js technology. Favorite topics: Functional Programming, Reactive Programming, Microservice, Internet of Things(IOT), others (World War 1-2, Middle East War, Music, Art, Graphic Design, Agriculture, Modern Farming)

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