

# Bervianto Leo Pratama

#### Address:

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# **Phone Number:**

+628170817582

#### E-mail:

bervianto.leo@gmail.com

#### **Personal Page:**

- https://berviantoleo.githu b.io/resume
- https://bervproject.github .io/mv-personal-web/#/

#### Personal Blog:

 <u>berbagi-ilmu-teknologi.bl</u> ogspot.com

# Github Profile:

<u>berviantoleo</u>

Gitlab Profile: bervianto.leo

#### LinkedIn Profile:

https://www.linkedin.com/in/ bervianto-leo-pratama

#### INTRO

I interested to build **web application** and **mobile application**. I also interested with **cyber security** and **web services**. I keep learning day by day. I usually reading article about programing and software system and doing small personal project to keep learning each days.

#### **WORK EXPERIENCE**

# **Backend Developer**

Using .NET Technology to build Backend System at **Xtremax Indonesia 26 August 2018 - Now** 

# **Mobile Application Developer (Android)**

Create application to support SIDAS (Smart Identity System) for **SCCIC January 2018 - 31 July 2018** 

# **Mobile Application Developer - Internship (Android)**

Learn to build creative Android Application in **Suitmedia 29 May 2017 - 04 August 2017** 

#### **Network Administrator**

Manage server, network, and mailing list in STEI (Sekolah Teknik Elektro dan Informatika) ITB
October 2016 - 31 July 2018

#### **EDUCATION**

# **Bandung Institute of Technology**

Bachelor of Computer Science, Thesis: **Development of Audio Watermarking Web Services**, GPA **3.33 August 2014 - July 2018** 

#### SMA Negeri 1 Tanjungpandan

Science Program (IPA)

July 2011- July 2014

#### **ORGANIZATION**

#### Himpunan Mahasiswa Informatika (HMIF) ITB

- Academic and Scholarship Division Staff: October 2015 September 2016
- Academic and and Student Welfare Division Staff: September 2016 February 2017
- Liaison Officer Arkavidia: September 2016 November 2016

# **UNIVERSITY PROJECT**

- **Final Project** (Python 3 : Django Framework, Celery, etc. https://qitlab.com/final-project-bervianto/audio-watermarking-web-services)
  - o Audio Watermarking Web Services.
- **Scheduler-OP** (Python 3 : Django Framework https://github.com/berv-uni-project/scheduler-op)
  - Artificial Intelligence (AI) for scheduling in web application.
- Tweety (C#: .Net Core MVC <a href="https://github.com/berv-uni-project/tweety">https://github.com/berv-uni-project/tweety</a>)
  - Search tweet by keyword to Twitter than categorized by word matching. This
    project already modified from old technology .NET Framework to newest
    technology .NET Core so can be used in cross platform.

#### **PROJECT EXPERIENCE**

- Projects in <a href="eDaun">eDaun</a> (Freelance) Mostly use Node.js
  - Dzi Composer (Node.js, Restify) Simple Web API to convert image into Dzi format
    - 2 Months, December 2017 February 2018, project from eDaun
  - GCS Cleaner (Node.js) Simple Utility with Dockerize Node.js App to Delete Files by File Names.

#### **PERSONAL PROJECT**

- **Learn Android** (Android <a href="https://github.com/bervProject/learn-android">https://github.com/bervProject/learn-android</a>)
  - o Simple Project using library that should help for development in Android and basic interaction in Android.
- **RGBCounter** (Android <a href="https://github.com/berviantoleo/RGBCounter">https://github.com/berviantoleo/RGBCounter</a> [Java version] <a href="https://github.com/berviantoleo/RGBCounter-Kotlin">https://github.com/berviantoleo/RGBCounter-Kotlin</a> [Kotlin version])
  - Simple project to count RGB in a picture and show with graph.
- My-personal-web (Vue.js <a href="https://github.com/bervProject/my-personal-web">https://github.com/bervProject/my-personal-web</a>)
  - Deploy version: <a href="https://bervproject.github.io/my-personal-web/#/">https://bervproject.github.io/my-personal-web/#/</a>
  - Personal project to build personal site use Vue.js and Buefy.