

Yues Tadrik Hafiyan

Jakarta | +62 8222 0825719 | yues.963@gmail.com LinkedIn / Github / Twitter

# **About Me**

I'm Yues Tadrik Hafiyan who Computer Science graduate, Universtas Gadjah Mada in 2020. I have experienced and interested in Artificial Intelliegence, Machine Learning, Deep Learning, and its dependencies, and Web Development since 3 years. I also have experienced in delevoping mobile application based on Android. I'm interested in working job as a teamwork or individual within dynamic and intensive environment. Feel free to check my code in Github.

# **Personal Information**

Fullname : Yues Tadrik Hafiyan

Place / Date of Birth : Palembang, May 20 1998

Gender : Male

Address based on ID Card : Sukodadi, Sukarami, Palembang, Sumatera Selatan 30151

Cell : +62 82220825719 Email : yues.963@gmail.com

# **Skill & Competence**

- Python
- Javascript
- Java
- Android Studio
- Bash Command

- SQL (MySQL) dan NoSQL (mongo DB)
- Node JS
- Tensorflow and Keras
- Version Control System (Git, Github)
- Basic about Big Data Tools (Spark and Hadoop)

# **Work Exprerience**

#### Mitramas Infosys Global (Jakarta, Indonesia)

Software Engineer (Oct 2020 - present)

• Establish ERP system in enterprise scale required by any clients

#### **OMAH TI UGM (Yogyakarta, Indonesia)**

Android Developer (Sept 2017 - Aug 2018)

- One of developers in Mobile Apps Division
- Develop and build any Android apps based on demand

# Final Project by Department Computer Science and Electronics UGM (Yogyakarta, Indonesia)

Web Developer (Oct 2018 – Dec 2018)

- Building web-app called SistemIzin that automatically integrate student's permit with email of subject lecturer, and dashboard of faculty admin.
- The Entire system build on Node JS and its dependencies as server platform, Mongo DB as database platform, and Bootstrap + HTML for UI framework.

#### Volunteer in Student Community Service UGM (Maluku, Indonesia)

Web Developer (June 2019 – August 2019)

- Build static website that encourage new destination through share information about destination vacation, cultural, and histories in Maluku, Indonesia.
- Webpage build on HTML, Bootstrap, and Javascript platform.

# **Educations**

## Universitas Gadjah Mada (August 2016 – July 2020)

Bachelor's degree of Computer Science - GPA 3,38

Thesis: CNN-Extreme Learning Method for DNA Damage Classification Using Comet Assay

#### SMA Plus Negeri 17 Palembang (2013 - 2016)

Natural sciences major

## Certification

### **Competence Certificate of Programmer**

Badan Nasional Sertifikasi Profesi (BSNP) (Nov 2018 – Nov 2021)

Software development

#### **Training Certificate of Data Engineer**

Digital Talent Kominfo (Mar 2021 – Apr 2021)

Data Engineering