

Yogi Ananta Putra **Summary**



Contact

Address:

Karangwaru Lor TrII/234C,
Yogyakarta 55241

Date of Birth:

Yogyakarta, August, 09th 1991

Phone:

+6285701250804

Email:

yogi090891@gmail.com

Skills

Python Development

- Python3
- BeautifulSoup4
- Flask Framework

JAVA Development

- Spring Boot
- JPA, Hibernate
- Thymeleaf

Databases

- MySQL
- PostgreSQL

Web Development

- Bootstrap
- HTML & CSS

I am a graduate of Computer Science, Electronics and Instrumentation study program, Gadjah Mada University. At first, I often worked on hardware projects using a microcontroller or Arduino, but over time I started to learn something about programming and developing web using python and JAVA. In python I make some automation and scrapping using beautifulsoup4, and developing web using flask. In JAVA, for developing web I using spring boot, JPA, Hibernate and thymeleaf. For front end I using bootstrap library.

Experience

2012

- Gadjah Mada Robotics Team as an Electronics Support

2013

- PKM-KARSA CIPTA by topic "*Automatic Response on Medical Injection Treatment*".
- PKM-KARSA CIPTA by topic "*Mr.Romusher*", Multirotor Robot Bomb Defuser.
- Robotics extracurricular teaching staff at Yogyakarta 11th High School.

2014

- PKM-PENERAPAN TEKNOLOGI by topic "*Goat Automatic Incubator with Colostrum System*".
- Robotics extracurricular teaching staff at Yogyakarta 11th High School.
- Robotics extracurricular teaching staff at IT Muntilan Middle School.

2015

- Making hardware system for the billing system used in the "hanggar biliard"

2017

- 3 Months Internship at Jogja Digital Valley, Telkom Yogyakarta as an IT Support.

2020

- Create a website for blogging, which has the features of register, login, user, admin, text editor, etc, using python flask as web framework, and postgresql as database.

- Color Detection Web app, which has features can detect the color of the photos you have uploaded using python and flask framework.

Education

Electronics and Instrumentation, Department of Computer Science and Electronics, Gadjah Mada University, Daerah Istimewa Yogyakarta.
Bachelor, GPA 3.22