Yogi Ananta Putra

Contact

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Date of Birth:
Yogyakarta, August, 09th 1991

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Education

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

Bachelor, GPA 3.22

Skills

- Python3
- Flask Framework
- PostgreSQL
- Linux, Nginx
- HTML, CSS, Bootstraps

Summary

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 using Flask Framework. Not only for developing web, I also using python for scraping data from certain website using beautifulsoup4 or selenium and I also using python as a programming language to perform data analysis using pandas library.

Experience

2012
- Gadjah Mada Robotics Team as an Electronics Support

2013 - 2016
- PKM-KARSA CIPTA by topic *"Automatic Response on Medical Injection Treatment"*.
- PKM-KARSA CIPTA by topic *"Mr.Romusher",* Multirotor Robot Bomb Defusher.
- PKM-PENERAPAN TEKNOLOGI by topic *"Goat Automatic Incubator with Colostrum System"*.
- 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.

2021
- Creating ERP Web Based that has feauture handling Register and Login for user, and storing data into database.

- Color Detection Web app, which has features can detect the color of the photos you have uploaded.

- Creating Web Scrapping for scrapping data from Amazon and Ebay.

Technical Skills

- **Web Developing [Python3, Flask, Postgre, Linux, Nginx]**
  Developing Web / Web App using Flask Framework with Python programming language and using bootstrap for front end. CRUD and querying data using Postgresql, and deploying it into Linux Web Server.

- **Data Engineer [Python3, Pandas, Matplotlib]**
  Collect data from CSV file/Database/API Call/JSON file, clean and analyze the data, interpreting data according to the needs, and finally present the data by give the new vizualizations like charts/graph/new tables.