ZACHARY LUTHFY RISZQON

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PROGRAMMER & WEB DEVELOPER

https://zacharylutfyr.github.io/Portofolio/

SUMMARY

A graduate from Gunadarma University who is interested in English and the field of Information Technology, especially in Software and wants to be more Expert in Programming Languages & English Speaking to be able to help people with Software or Websites that I will create later & if I get the chance to go abroad, I will hone my English skills to be better.

EDUCATION

GUNADARMA UNIVERSITY

Depok, Jawa Barat

Bachelor of Engineering.

Sep 2017 – Sep 2021

Major in Computer Science Cumulative GPA: 3.41/4.0

https://bit.ly/3FR4hkD

Coursework: Software Engineering; Operating Systems; Algorithms; Artificial Intelligence;

XML Programming Language; Microcontroller; Minicomputer.

WORK EXPERIENCE

LOGIC PRINTING AND DESIGNING

Bogor, Jawa Barat Sep 2021 – Sep 2022

Operator Admin.

- Created letterhead & make designs such as invitation designs, banners and business cards using Photoshop, Corel Draw and MS Office.
- Sometimes repairing a computer If there are problems and it doesn't work properly, such as Network Device Failure, Unable to Share Data, Hangs on Computer and Network Cable Failure.

PT. TEKNOLOGI INFORMASI JATIS MOBILE

South Jakarta

IT Developer.

Sep 2022 – Dec 2022

- Develop a WhatsApp Business Web Dashboard that functions to read/import Excel data to a database and display it on a
 web dashboard page that can be exported in the form of XLSX, XLS & CSV and also develop Client's Custom SMS
 Gateway with messages contained in imported Excel file before.
- **Technology Stacks**: HTML, CSS, Bootstrap 5, PHP, MySQL, JavaScript, ReactJS, jQuery, Application Programming Interface, Sass.

https://bit.ly/3juNF9s

UNIVERSITY PROJECTS

NETWORK SIMULATION

Sep 2017 – Sep 2021

- Designed a system and network topology that will be applied in the real world using Cisco Software
- Implemented the topology is correct or not by sending messages

STORE APP Sep 2018

- Designed and implemented Android application in 4-person team using Java
- Enabled students to calculate the profit of buying and selling in a shop

ARDUINO ROBOTICS Sep 2018 – Sep 2021

- Designed and implemented a robot using the Arduino Microcontroller and Arduino IDE Software
- Several Robots have been created such as Line Follower, Automatic roof, Automatic traffic lights, mosquitorepellent and Sumo Robot.

ADDITIONAL

Technical Skills: Advanced in JavaScript, PHP, HTML/CSS, Bootstrap 5, SASS/SCSS, Java, MySQL, AndroidStudio, C#, Cisco Packet Tracer, Photoshop, Lightroom, MS Office.

Languages: Fluent in Indonesian, Sundanese; Quite good at English.