ARDHI SYAHDILA PUTRA

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Hello my Name are Ardhi Syahdila Putra, I am an Enthusiastic Computer Engineering student currently in University of Indonesia. I am eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of JavaScript especially Node.js specialized in Backend, other than that i have skill in Cloud Computing mainly Google Cloud Platform and AWS. I also have some experience in other programming language such as Java, SQL, C, VHDL, Cybersecurity and Networking (Cisco and Huawei). Motivated to learn, grow and excel in technology related company and startup.

Education Level

SMAN 2 Jakarta - West Jakarta, Jakarta   Jun 2016 - Jun 2019
High School Diploma in Natural Science

- Perfect score in English national exam

Universitas Indonesia - Depok, West Java
Bachelor Degree in Computer Engineering, 3.82/4.00

- 6th Semester Student currently looking for internship opportunity in tech related field, especially in Cloud Computing, Backend Development, QA testing and other tech related work

Work Experiences

Bangkit Academy 2022 by Google, GoTo, Traveloka   Feb 2022 - Jul 2022
Cloud Computing Cohort

- Team up with a team of 6 which include 2 android, 2 Machine Learning and 2 Cloud Computing course student to develop Fully fledged apps
- Develop the Backend REST API using Node.js, Express.js and MongoDB
- Deploy the Backend and database to Google Cloud Platform which include App Engine for Backend and Compute Engine for the Database
- Making a report including background, technical and business pitching proposal
- Presented Infront of other cohort and Bangkit Academy team

Organisational Experience

TRUI   Dec 2019 - Dec 2020
Programmer

- KRTMI division working with a big team designing a robot for human use in many different aspect that indonesia need including agriculture and medical industries.

IEEEXtreme 14.0   Aug 2020 - Nov 2020
Programmer

- One of Universitas Indonesia representative for IEEEXtreme. Which is a global challenge in which teams of IEEE Student members – advised and proctored by an IEEE member, and often supported by an IEEE Student Branch.

Skills, Certification & Projects

- **Cloud Computing**: Google Cloud Platform and Amazon Web Service

- **Backend Programming**: Node.js with Express.js and Hapi.js

- **Frontend Programming**: React.js, JavaScript, HTML, CSS

- **Data**: SQL, Database, and Python

- **Mobile Development**: Android Studio and Java Programming

- **Networking and Cybersecurity**: Cisco CCNA, ENSA, Huawei and Cyberops Associate

- **Hardware Programming**: C, VHDL, Assembly, Arduino and ESP32

- **AWS Certified Cloud Practitioner** (2022): Official AWS CCP Certified Cloud Practitioner

- **NusaL** (2022): Final Project for Bangkit Academy 2022 which is an Android Apps for learning local Indonesian language including Javanese and Sundanese which use Machine Learning and Cloud to run.

- **TCG Store** (2021): Final Project for Database System course, Making an online store website using mainly PHP, Javascript, HTML and CSS and using Postgresql for the database implementing AJAX in the website.

- **Greenhouse Automation System** (2020): Final project for Digital System Design using VHDL languange from scratch. The main objective of the project is making the process of automating all the human work needed using FPGA with sensor.