Tsabit Arubaya

Sidomulyo, Tegalgede, Karanganyar, Karanganyar, Jawa Tengah | 089671568812 abi.arubaya@gmail.com

Summary

I am a fresh graduate of Informatics Engineering at UIN Sunan Kalijaga. I graduated on time with satisfactory final grades. I am interested and learn more about **web front-end development**, especially with **ReactJS**.

I had an internship at Admission UIN Sunan Kalijaga as a junior programmer and was in charge of developing the CBT (Computer Based Test) website system at UIN Sunan Kalijaga. There, I re-engineered the CBT system to make it more convenient to use and fixed the problem.

Experience

Admisi UIN Sunan Kalijaga | Daerah Istimewa Yogyakarta, Sleman Junior Programmer | 10/2021 - Present

I have internship experience at UIN Sunan Kalijaga as a junior programmer and am responsible for:

- Reengineering the web admin frontend on the CBT (Computer Based Test) system to make it more comfortable to use and easy to maintain.
- Manage and create APIs on existing CBT backend systems.

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka Cloud Computing Participant | 01/2021 - 06/2021

Participate in Bangkit 2021 online training activities from Google, Tokopedia, Gojek, & Traveloka as participants to learn cloud computing.

- Pass training activities and be active in team discussions.
- Become a web developer in the Capstone Project team.
- Create and be responsible for system backend, web frontend, and cloud computing management on Google Cloud Platform.

Education

UIN Sunan Kalijaga | Sleman, Daerah Istimewa Yogyakarta Informatics Engineering | 01/2022

- Graduated with cum laude predicate and final grade 3.63
- Actively participate in student association organizations and off-campus organizations
- During college, I also actively participated in online learning activities from Dicoding and Bangkit 2021

MA Mu'allimin Muhammadiyah Yogyakarta | Yogyakarta, Daerah Istimewa Yogyakarta IPA | 06/2018

Skills

ReactJs, Frontend Web Development, Web Design, Node.js, Laravel, AdonisJs, HTML, CSS, JavaScript, Git