SAIFUDDAULAH ALFARABI

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Batu Ampar, Kramat Jati, Jakarta Timur

I am a passionate student of IT and graphic design, with a determination to combine technical expertise and creativity. In my educational journey, I have gained a strong understanding of software development and graphic design. I learned various tools and programming languages such as HTML, PHP, JavaScript or Frameworks such as Bootstrap , Codeigniter, and Hapi for Web Development, In addition I love Cloud Computing technologies, such as Network configuration, and creating Virtual Machines for Hosting etc., while my graphic design skills involve using Photoshop Applications as image editing or Figma to create UI/UX Applications.
In various projects, I have applied my IT knowledge to improve the visual and functional aspects of a product. I believe that technical skills and design sensibilities can complement each other to create innovative solutions. I am always eager to learn new things and ready to face challenges in the world of IT and graphic design.

Work Experiences

Bangkit Academy 2023 By Google, GoTo, Traveloka - | Aug 2023 - Dec 2023
Bandung, Indonesia

Cloud Computing Cohort

Bangkit Academy is an intensive training program to prepare Indonesian students to become high-caliber digital talents. The program is designed by Google and supported by GoTo, Traveloka, and the Ministry of Education and Culture of Indonesia.

- Learn basic computer networking for 1 week and I managed to complete it 100%.
- create a website interface using HTML, CSS, and JavaScript programming languages for 1 week and I can complete it 100% in 1 day.
- Create Backend applications and APIs for Front End Data integration as well as Machine Learning and Cloud SQL models using Hapi Framework in NodeJS. I studied for 1 week and was able to complete it to 100%.
- Learn basic to intermediate Cloud infrastructure using Google Cloud Platform services. I studied for 1 month and was able to complete the assignment in 3 weeks to 100%.

JH Production - Jakarta, Indonesia | Feb 2019 - Feb 2022

Freelance

JH Production is a wedding organization in Jakarta

- Shoot photos in various styles with the objects provided.
- Photo editing using Photoshop for clients. I completed the task in 3 days.
- I created 3 designs for social media within 1 week. and used PhotoShop and Figma in advanced.

Education

Universitas Bina Sarana Informatika - Jakarta, Indonesia | Sep 2019 - Sep 2024 (Expected)

Bachelor Degree in Software Engineering Major, 7th Semester Student, 3.93/4.00

- Creating a Study Library Website using PHP language with Codeigniter 3 framework and using SQL Database. I understand it about 80%
- Learn to create a mobile-based Notes App using Android Studio using the Java language. And using Firebase for Authentification and using NoSQL Database. I made it within 1 month for the purpose of campus assignment project in Mobile Programming course. I understand it about 90%
- Learn Cloud Computing about Networking and creating services using Virtual Machines operating Ubuntu server systems and installing and configuring Owncloud services.. I understand it about 90%

SMK Negeri 7 Jakarta - Jakarta, Indonesia | Jun 2015 - Jun 2018

Vocational High School in Jurusan Produksi Grafika, 84.00/100.00

Organization Experience

Domination Tech - Jakata, Indonesia | Sep 2022 - Present

Design Graphic and Programmer

Technology organization that studies emerging technologies. And learn about website development, mobile or cloud technology.

- Create Documentation for the purpose of creating applications
- Create designs for social media and website design using Figma collaboration application.
- Create a Front-End view of the website using the Bootstrap Framework.

Skills And Achivements

- **Certification Become a Google Cloud Engineer** ☑ (2023): This class is aimed at individuals who want to step into becoming a Back-End Developer with Google's international competency standards. By the end of class, students will be able to create a simple RESTful API independently to support the functionality of an application. The total hours required to complete this class, from class preparation to learning evaluation is 45 hours.
- **Certification Learn to Build Back-End Applications for Beginners with Google Cloud** ☑ (2023): The class is intended for students who want to learn cloud computing, especially Google Cloud, with reference to industry standards. By the end of the class, students are able to master Google Cloud services and use them to create cloud solutions. The total hours required to complete this class is 42 hours.
- **Certification Learn Basic Web Programming** ☑ (2023): This class covers basic HTML and CSS as the three foundations of website creation. These foundations are needed for those of you who want to develop website development skills to a more advanced stage. Compiled and verified by the Dicoding expert team, the material presented is structured and comprehensive. The total hours required to complete this class, from class preparation to learning evaluation, is 41 hours.
- **Certification Learn to Create Front-End Web for Beginners** ☑ (2023): This class is aimed at Front-End Web Developers who want to develop a website that has more functionality than just an information medium. information only, in accordance with industry standards. By the end of the class, students will be able to create an interactive front-end web application that features storage using using web storage. The total hours required to complete this class, from class preparation to learning evaluation, is 45 hours.
- **Completion Badge Google Cloud Skill** ☑ (2023): Learn Google Cloud Platform Infrastructure on Google Cloud Skill Boost
- **Certification Learn Basic UX Design** ☑ (2023): This class is intended for beginners who want to learn the basics of UX and the details of the process by referring to the Design Thinking framework. At the end of class, students can create a portfolio in the form of a UX case study that contains the entire process, starting from finding user problems, defining the problem, conducting exploration, creating a prototype, and testing it. The total hours required to complete this class is 23 hours.
- **Certification of UI/UX Design Fundamental** ☑ (2021): Learn UI/UX Design Fundamentals on the Figma platform
- **Certification Certificate of Proficiency in Database System Knowledge** ☑ (2021): Learn about Database System Knowledge