Rifqi Taufiqurrohman

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Bandung, Indonesia

Bachelor's Degree in Informatics from Telkom University. Experienced as a Frontend Developer working with HTML, CSS, JavaScript, React Js, Vue Js, and Nuxt Js. Currently working as a Frontend Developer and has participated in the Full-Stack Web Developer bootcamp program to deepen skills in the field of Web Development. Someone who has a strong desire to expand their knowledge, always eager to explore new technologies and adapt to new environments. Looking for a full-time opportunity in Web Development.

Work Experiences

Telkom Education Foundation - Bandung, Indonesia   Aug, 2022 - Present
Project Staff as Frontend Developer (PKWT)
- Developing websites that comply with accessibility standards, policies and procedures.
- Developing and manage web accessibility testing plans and processes, including setting up and configuring tools.
- Involving in bug fixing of functionality, performance and design issues with HTML CSS, Javascript, Vue Js.

PT.Pertamina EP Asset 4 Field Poleng - Surabaya, Indonesia   Jun, 2019 - Aug, 2019
Information, Communication & Technology (ICT)
- There are 3 job desks, namely IT Solution (software section), IT Operations (hardware section), Business Demand (helped employees if they needed help with communication and technology services).
- Helping with daily work while at the company such as troubleshooting throughout the office regarding telephone networks & printing.
- The result of my internship program application is a web-based PERTAMINA EP oil and gas production monthly income application.

Project Experiences

Xiaomi Phone - Harisenin Project   Sep,2023 – Jan, 2024
Front-End Developer
- Developing a E-commerce website frontend using HTML, CSS, Javascript, Reactjs using Vite with the team
- Developing a E-commerce website backend using Node js using Framework Express js with the team
- Creating an E-commerce website that focuses on selling smartphones only

Determining Bandung Tourism Routes Using the Cheapest Insertion Heuristic Algorithm - Bachelor's Thesis   Jan, 2020 - Jan, 2021
Full-Stack Developer
- Developing applications using the PHP language using the CodeIgniter 3 framework, and using the MySQL database
- Developing applications with optimization using the cheapest insertion heuristics algorithm
- Developing web by selecting a priority scale for tourist visits based on rates, ratings and number of tours

Education Level

Telkom University - Bandung, Indonesia   2016 - 2021
Bachelor Degree of Informatics Engineering, 3.13/4.00
- Thesis: Determining Greater Bandung Tourism Routes Using the Cheapest Insertion Heuristic Algorithm
- That is, the user chooses the tour he wants to visit in the Bandung area. After that it will recommend the most optimal tourist route based on 3 criteria (cost ,rating, time). Using the Python programming language and the CodeIgniter framework.

Skills and Other Experience

Hard skills: Web Development [HTML + CSS + Javascript], Vue js, Nuxt js, React Js, SQL(MySQL/PostgreSQL), Version Control (GIT/GITHUB), Bootstrap, and Tailwind CSS.
Soft skills: Time Management, Orientation to Detail and Teamwork
Languages: English (Intermediate), Indonesia (Native)