R.M. TEJO RIFQI HANANTO

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Objective

As a Biomedical Engineering fresh graduate with a strong passion for Machine Learning, Computer Science, and IT, I am eager to explore the intersection of technology and healthcare. My academic background and analytical mindset equip me to tackle challenges and innovate in these fields. I aim to leverage my interdisciplinary skills to develop impactful solutions that improve lives through advanced technology

Experience

Bangkit Academy | Machine Learning Specialization   **February 2023 - July 2023**

- Asynchronous classes via Dicoding Academy and Coursera, offers a Machine Learning focused material and preparation for global certification exams.
- Professional Soft Skills Training
- Achieve average score of 87,5 from 100 from all courses
- Designing an Nutrition Monitor AI based App from team based project

Head of Media and Information | Himpunan Mahasiswa Teknik Biomedik ITS   **2023 - 2024**

- Developed and executed social media focused strategies to enhance organizational
- Achieve Overall of 97,41% Target Performance(Number of Post, Engagement Rate, Positive Feedback)

Shibaura Institut of Technology | Introduction to Embedded Programming   **March 2020 – March 2020**

- Learning the basic C programming language and Arduino
- "Simon says" mini game using Arduino hardware and software team project

Certification

- Specializing in Machine Learning, Bangkit, BA23/GRAD/XXIII-07/M038DSX2828, 2023
- Tensorflow Developer Certificate, Tensorflow, 85979239, 2023
- Program Kreativitas Mahasiswa Karsa Cipta(PKM-KC), Kemendikbud, 7308/E2//DT.01/.00/2023, 2023

Education

Institut Teknologi Sepuluh Nopember   **2020-2024**

Bachelor in Biomedical Engineering | GPA : 3,47 / 4,00

Skills & abilities

- **Hard Skills :** HTML, CSS, Javascript, Python, Tensorflow, C, PHP

- **Soft Skills :** Team Work, Problem Solving, Communication, Time Management
- **Software Skills :** Figma, Arduino, Visual Studio Code