KRISTANTO

+6285326060888 | kristantoliu@gmail.com | LinkedIn | Website | Github | Bandung, ID

EDUCATION

UNIVERSITAS KOMPUTER INDONESIA

Bandung, ID

Bachelor of Informatics Engineering Cumulative GPA: 3.55/4.0

Expected graduate Oct 2025

PROJECT

KRISTANTO – Personal Website

• Developed a responsive portfolio website. Showcasing my skills, projects, and achievements.

Team Fight Tactic Set 6 Guide Website

February 2022

Programmer

- My very first project, this Teamfight Tactics Set 6 guide website, is a static website that will assist TFT (Teamfight Tactics) players in Set 6 to learn about various aspects of the game, starting from characters, craftable items, and more.
- This website solely utilizes HTML and CSS.

ROGEUY – Ecommerce Website

June 2022

Backend Developer

ROGEUY is a responsive e-commerce website specializing in the sale of ROG laptops.
Implemented essential ecommerce features and ensured seamless integration with a MySQL database in phpMyAdmin. The user-friendly interface allows administrators and sellers to efficiently manage their business operations. The website boasts an eye-catching and clean design, utilizing HTML, CSS, JavaScript, PHP, and SQL.

Analysis of Jakarta Hotels Using Data Scraped from Pegi-Pegi Website

February 2023

Analyst and Programmer

- A scraping project involving data from hotels in Jakarta, extracted from the Pegi-Pegi website. This data will be analyzed to obtain information about the price distribution of hotels in the city of Jakarta, including the highest and lowest prices. Additionally, a geographic information system (GIS) will be created to visualize the hotel distribution.
- This project uses Jupyter Notebook with the following libraries: bs4, pandas, requests, matplotlib.pyplot, plotly.graph_objects, and folium.

ORGANIZATION

Youth English Society – Universitas Komputer Indonesia

Bandung, ID

Member Dec 2021 – June 2022

 Participated in 'YESPEDIA 2021: Brave to know the iceberg of TOEFL' by the British Institute and achieved a score of 507 in the practice session for the TOEFL ITP test.

Google Developer Student Clubs – Universitas Komputer Indonesia

Bandung, ID

Member Oct 2021 – Present

- Participated in coding workshops and hackathons organized by the club.
- Learned and practiced frontend engineering with attention to code quality and web performance.

SKILLS

Technical Skills: HTML, CSS, Python, Beginner in PHP and JavaScript

Other: Drawio, MongoDB, MySQL, Photoshop, Git, Figma

Soft Skills: Perseverance, Teamwork, Inquisitive, Problem-Solving, Detail-Oriented, Adaptive

Language: Bahasa Indonesia(Native), English (Proficient)