# **Gery Yulianto**

https://www.linkedin.com/in/geryyulianto/ • geryyulianto07@gmail.com • +62 85964366338 https://github.com/GeryYulianto/

#### PROFESSIONAL EXPERIENCE

ALGORITHMICS INDONESIA

Remote

#### **Programming Instructor**

2023-Present

- Instructed students aged 7-17 in programming languages such as Python, focusing on developing strong algorithmic and problem-solving skills.
- Achieved the highest tutor retention rate for the month of August among a team of over 200 instructors.

CALVIN INSTITUTE OF TECHNOLOGY

Jakarta

## Website Designer

2023

- Customize website templates to match the campus's branding and design preferences.
- Work collaboratively with the IT team and Provide recommendations on design, functionality, and features.

#### PT SEKOLAH SAHAM INDONESIA

Remote

### **Content Writer**

2021-2023

- Creating more than 15 content per month for company's instagram account
- Conduct in-depth research on company financial reports on the IDX as well as world's micro, macro conditions and their correlation to stock prices

#### **EDUCATION**

CALVIN INSTITUTE OF TECHNOLOGY

Jakarta

## Bachelor of Computer Science, IT & Big Data Analytics

2022-Present

• Organization: Student Orientation Leader

## **ACHIEVEMENTS, CERTIFICATION**

- (2024) 1st place IChEC Business Case competition by Bandung Institute of Technology
- (2023) Google Data Analytics Specialization
- (2021) 1st place Scientific Poster competition by Ciputra University
- (2021) 2nd place Business Idea competition by Petra Christian University
- (2021) 2nd place Business Plan competition by Kalbis Institute

## **PROJECTS**

BEM Website

Developed a website for Badan Eksekutif Mahasiswa featuring admin actions, user login/logout, balance management, and an online shop. Utilized PHP for backend, MySQL for database management, Bootstrap and JavaScript for a responsive design.

• Cambridge Parking Management

Using statistics to estimate the average parking duration across the entire population. identified strategies to reduce the number of problematic vehicles and attract more visitors to the area.

• PomoTodo App

Built a Pomodoro and Todo App using OOP paradigm with service layer and observer patterns in play. Also threw in some Pytest for testing and Kink for dependency injection.

# **SKILLS**

• Python (Pandas, Numpy, Flask, Seaborn), Javascript, PHP, MySQL