

## Steven Faustin Orginata

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### Summary

Adaptive and motivated Computer Science undergraduate at Universitas Indonesia, specializing in data analysis. Experienced through internships, certifications, and data-focused projects. Strong technical skills complemented by leadership experience as Vice Leader of the Student Executive Board and a teaching assistant for multiple subjects. Proficient in coding, communication, and problem-solving, with a commitment to continuous learning and delivering impactful insights.

### Education

#### UNIVERSITY OF INDONESIA

Depok, West Java

Bachelor's Degree, Computer Science. Current GPA 3.77/4.00

August 2022 - August 2026 (Exp.)

Relevant Coursework: Statistics & Probability, Database, Intro to AI & Data Science, Big Data Management

Awards: Paragon Scholarship Program 2024 Grantee

### Experience

#### COMPFEST

Depok, West Java

##### Staff of Data Science Academy

April 2024 – November 2024

- Acted as Liaison Officer, facilitating communication between mentors and 20+ participants to ensure smooth sessions
- Reviewed and assessed participant submissions, including case studies and selection tests, ensuring quality and relevance

#### RED Comm Indonesia

Jakarta, Indonesia

##### Data Analyst Intern

July 2024 - October 2024

- Analyzed social media data, conducting sentiment analysis on 100-1000+ posts weekly, driving insights for client campaigns
- Compiled bi-weekly reports to inform social media strategy adjustments based on engagement trends

#### FACULTY OF COMPUTER SCIENCE'S STUDENT EXECUTIVE BOARD

Depok, West Java

##### Deputy of Student's Career and Scholarly Development

April 2023 – January 2024

- Led a team of 20+ members across divisions to organize "Newbie Cup," fostering student engagement and collaboration
- Coordinated English Prediction Test preparation, attended by 70+ students, to enhance academic readiness
- Organized "Mahasiswa Prestasi" workshop, attended by 30+ students, providing insights on academic achievement and career growth strategies

### Certifications

[RevoU Mini Course: Intro to Data Analytics](#)

August 2024

[MySkill x Deloitte: Data Analysis - Data Visualization](#)

August 2024

### Projects

[Bike Sales Dashboard](#) (Excel)

August 2024

[E-commerce Analytics Project](#) (Looker)

August 2024

[E-comm Dashboard Project](#) (Python)

August 2024

### Skills

**Programming Languages:** Python, SQL

**Languages:** Indonesian (native), English (fluent), Japanese (intermediate), Chinese (beginner)

**Frameworks and Technologies:** Power BI, PostgreSQL, Tableau, MS Excel, Pandas, Numpy, MongoDB