



# Jeremy Djohar Riyadi

[My Portofolio](#)

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Currently pursuing a Bachelor's degree in Data Science at BINUS University, while also working as a part-time Math instructor. Highly passionate about learning and continuously seeking opportunities to grow, especially in the field of artificial intelligence. Other than that I'm strongly motivated to collaborate with innovative teams and explore real-world applications of technology

## WORK EXPERIENCE

### Math Teacher

May 2023 – Present

#### Sunrise Enrichment Center

- As a Math, Chemistry, and Physics teacher for **elementary and middle school students**, I design and **deliver engaging lessons** aligned with curriculum goals. I mentored **over 20 students** through hands-on activities and real-world examples, fostering **critical thinking**, and a **strong foundation** in scientific and mathematical concepts

### Education Conseulor

June 2023 – June 2024

#### Binus University

- As an Education Consultant, I provided **personalized guidance** to students in choosing programs aligned with their goals. I **led presentations** to promote educational opportunities and **collaborated with teams and partners** to create tailored solutions that improved **student engagement and brand visibility**

## EDUCATION

### Bachelor of Data Science

2023 - 2027

#### School of Computer Science | Binus University

- Current GPA : 3.76 / 4.0

## VOLUNTEER EXPERIENCE

### PIC Of Quality Assurance

2023 - Present

#### Church

- As a **Quality Assurance Tester and PIC**, I conducted **manual testing** to ensure all church application worked properly. I **documented test cases**, **reported bugs to developers**, and led a team of **8 members** while collaborating across teams to maintain effective church operations

### AIESEC Future Leaders

2025

#### Church

- As a participant in the AIESEC **Leadership Program**, I joined a **4-month development journey** to enhance **leadership and teamwork skills**. I collaborated on **projects and workshops** with diverse teams, strengthening my **communication and problem-solving abilities**

## SKILLS

- Machine Learning** – Advanced
  - Analyze data and build predictive models to enhance efficiency
- Deep Learning** – Intermediate
  - Applying deep learning techniques for image and text data
- Data Visualization** – Advanced
  - Data visualization using Matplotlib, Seaborn and Tableau
- Teamwork**
- Time and Stress Management**
- Problem Solving**
- Excel** – Intermediate
- Taipy and Streamlit** - Advanced

## CERTIFICATION

- Belajar Machine Learning untuk Pemula**  
[Link Here](#)
- Arkavidia (Deep Learning Competition)**  
[Link Here](#)
- Belajar Dasar Data Science**  
[Link Here](#)
- Belajar Dasar SQL**  
[Link Here](#)
- Data Science Short Course (Stanford University)**  
[Link Here](#)

## PROGRAMMING LANGUAGE

- |           |                            |        |
|-----------|----------------------------|--------|
| 1. Python | 4. C                       | 7. CSS |
| 2. R      | 5. JavaScript              |        |
| 3. HTML   | 6. SQL (MySQL, PostgreSQL) |        |