

YURI ALIF RAMADHAN

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A fresh graduate from a bachelor's degree in Mathematics Education, has an interest in Data Analysis, with the ability to use Microsoft Office (Word, Excel, Power Point), Microsoft Power BI, SQL, and basic python programming language. Fast learner, quick to adapt, and ready to apply the skills possessed.

EDUCATION

Universitas Islam Negeri Syarif Hidayatullah Jakarta - Jakarta, Indonesia

Sep 2020- Jul 2024

Bachelor Degree in Mathematics Education, 3.48/4.00

 Final Project : "Development of Website-Based Learning Media with RME Approach on Trigonometry Material"

SKILLS, CERTIFICATION & TRAINING

- · Hard Skills (Sep 2024) : Kursus SQL Progate
- Hard Skills (Aug 2024) : Microsoft Power BI MySkill
- . Hard Skills (Aug 2024) : Fundamental Excel Coding Studio
- . Hard Skills (Jul 2024) : Fundamental Python Coding Studio
- · Hard Skills (Jul 2024) : SQL Sololearn
- Hard Skills (May 2024) : Core Skills test with score 314 (Grade CEFR B1 Intermediate) EnglishScore
- · Hard Skills (Sep 2022) : Learn Data Analysis For Beginners with Excel BuildWithAngga
- . Hard Skills (Aug 2022) : Phyton for Beginners Sololearn
- . Hard Skills (Feb 2021) : Basic Personal Finance with Excel CleverCowoker
- · Bootcamp (Jun 2022) : Data Analysis MySkill
- **Soft Skills :** Adaptability, Analytical, Time Management, Fast Learner, Communication, Team Work, Problem Solving

ACADEMIC PROJECT

Jul 2024	
	Jul 2024
	Apr 2024
Nov 2022	
Feb 2024 - Apr 2024	
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- Collaborate with the lead mathematics teacher in delivering mathematics materials.
- Lead and manage students in class.
- Solve various mathematics problems with students.
- Assis the lead teacher in solving problems that occur in class.

• Kuliah Kerja Nyata (KKN)

Became a participant in the Kulian Kerja Nyata (KKN) at UIN Syarif Hidayatullah Jakarta, and carried out the Real Work Lecture (KKN) at the Information and Public Relations Center of UIN Syarif Hidayatullah Jakarta with the role of Content Creator and Graphic Design.

Mathematics Olympiad Committee (OPTIKA)

• Making questions for elementary math olympiad

Nov 2023