

# Dimas Teguh Ramadhani

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## PROFILE

*Informatics Engineering fresh graduate with a strong interest in data science, data analysis, and machine learning. Experienced in processing and visualizing data, and passionate about using data to find insights and support technology-based solutions.*

## EDUCATION

<b>Bachelor of Informatics</b> <i>Telkom University Purwokerto</i>	<b>Aug 2021 - Jul 2025</b>
<ul style="list-style-type: none"><li>GPA: 3.93/4.00 [<a href="#">Transcript</a>]</li><li>Thesis : Sentiment Analysis using SVM &amp; Naive Bayes on Google Maps Reviews [<a href="#">Paper</a>]</li><li>Activities: Lab Assistant , Study Projects, Bootcamp Participation, Organization, Volunteer.</li></ul>	

## PROFESSIONAL EXPERIENCE

<b>Data Analysis   Remote</b> <i>Freelance (Confidential Client)</i>	<b>Jul 2024 - Mar 2025</b>
<ul style="list-style-type: none"><li>Provide end-to-end data solutions for diverse technical projects, ranging from data preprocessing.</li><li>Tools : Excel, Python (Pandas, NumPy, Scikit-learn), SQL, Jupyter Notebook, Matplotlib, Seaborn.</li><li>Successfully delivered over 15+ high-complexity analytical projects with an average model accuracy of 85% or higher. Transformed raw, unstructured datasets into actionable reports, reduce data processing time by 30%.</li></ul>	

  

<b>Laboratory Assistant - Digital Systems   Purwokerto</b> <i>Informatics Department of Telkom University Purwokerto</i>	<b>Feb 2023 - Jul 2023</b>
<ul style="list-style-type: none"><li>Facilitated laboratory sessions focusing on Logic Gates, Boolean Algebra, and Combinational Circuits for over 40+ students.</li><li>Guided students during lab sessions and assessed assignments.</li><li>Achieved a 100% lab module completion rate for my assigned classes.</li></ul>	

## COURSES

<b>Bangkit Academy (Campus Merdeka)   Remote</b> <i>Machine Learning Cohort</i>	<b>Nov 2023 - Jan 2024</b>
<ul style="list-style-type: none"><li>Final Score : 90,3 [<a href="#">Transcript</a>]</li><li>Completed courses in 3 month, covering: Python Automation, Data Analytics, Mathematics, Machine Learning, Deep Learning, and Generative AI.</li><li>Developed and deployed a mobile-integrated Convolutional Neural Network (CNN) using TensorFlow and Google Cloud Platform, achieving 82% accuracy. [<a href="#">Paper</a>]</li></ul>	

## ORGANIZATIONAL EXPERIENCE

<b>Wedding Organizer   Purwokerto</b> <i>Empat Sekawan Wedding Organizer</i>	<b>Mar 2025 - Present</b>
<ul style="list-style-type: none"><li>Manage end-to-end logistics, vendor relations, and on-site operations.</li><li>Tools : Microsoft Excel (Budgeting &amp; Scheduling), Vendor Liaison Systems.</li><li>Coordinated many major events (up to 1,000+ guests) with 100% on-time execution.</li></ul>	

## SKILLS & CERTIFICATIONS

- Data Analysis & Machine Learning: Python (Pandas, Scikit-learn, NumPy), SQL (BigQuery, PostgreSQL), EDA, and ML Algorithms (Regression, Classification, Clustering).
- Data Visualization & Tools: Power BI, Tableau, Matplotlib, Seaborn, and Advanced Excel (Pivot/Vlookup), Git/GitHub.
- BNSP | Database Programmer | [[Certificate](#)] | (Dec 2024)
- Machine Learning Course Certificate | [[Certificate](#)] | (Sep 2023)
- Data Analysis DQLab Certificate | [[Certificate](#)] | (Jun 2024)