

## ABOUT ME

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I am an enthusiastic individual deeply intrigued by the world of data science. My journey is fueled by a profound interest in unraveling insights from data and transforming them into meaningful solutions.

Aspiring to become a skilled data scientist, I am dedicated to expanding my expertise in programming, statistical analysis, and machine learning algorithms. My aspiration is to harness the power of data to create innovative solutions that make a tangible impact on the world.

## EDUCATION

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| <b>•Universitas Widyatama, Bandung</b>                  | <i>2020 - Present</i>   |
| <i>Pursuing Bachelor's Degree in Management</i>         | Last Semester GPA: 3.80 |
| <b>•SMA Negeri 2, Cimahi</b>                            | <i>2017 - 2020</i>      |
| <i>Graduated with a focus on Natural Sciences (IPA)</i> | High School Graduate    |

## EXPERIENCE

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| <b>•Djoin Id</b>   | <i>Denpasar (Remote)</i> |
| <i>Documentation Intern</i>  | Oct 2023 - Present       |
| <ul style="list-style-type: none"><li>– Creating user-friendly guides for seamless cooperative navigation.</li><li>– Crafting detailed guides for efficient user understanding.</li><li>– Ensuring easy comprehension and application.</li></ul>   |                          |
| <b>•PT. Kimia Farma Tbk</b>  | <i>Online</i>            |
| <i>Project Based Virtual Intern: Big Data Analytics</i>  | Oct 2023 - Present       |
| <ul style="list-style-type: none"><li>– Conducting data analysis and interpretation for Kimia Farma's Big Data Analytics project.</li><li>– Applying data analysis and SQL querying skills for a Big Data Analytics project.</li><li>– Aiding in crafting data-driven plans, with a particular emphasis on utilizing data storage and scheduling methods.</li></ul>  |                          |
| <b>•ID/X Partners - Rakamin Academy</b>  | <i>Online</i>            |
| <i>Project Based Virtual Intern: Data Scientist</i>  | Sep - Oct 2023           |
| <ul style="list-style-type: none"><li>– Explored predictive modeling with advanced machine learning techniques.</li><li>– Conducted in-depth exploratory data analysis to uncover critical insights.</li><li>– Utilized Python, scikit-learn, pandas, Jupyter Notebook, and SQL for data analysis and modeling.</li></ul>  |                          |
| <b>•Kalbe Nutritionals - Rakamin Academy</b>   | <i>Online</i>            |
| <i>Project Based Virtual Intern: Data Scientist</i>  | Aug - Sep 2023           |
| <ul style="list-style-type: none"><li>– Developed and fine-tuned predictive models using advanced machine learning techniques, including feature engineering and optimization.</li><li>– Conducted thorough exploratory data analysis, uncovering insights and patterns to guide data-driven decisions.</li><li>– Leveraged Python, scikit-learn, pandas, and Jupyter Notebook for data analysis, model training, and performance evaluation, along with SQL for database querying and manipulation.</li></ul> |                          |

## ADDITIONAL TRAINING

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| <b>•Data Visualization in Python Masterclass™: Beginners to Pro</b> | <i>June, 2023</i>  |
| <i>Certificate of Completion</i>                                    | Udemy              |
| <b>•SQL Masterclass: SQL for Data Analytics</b>                     | <i>April, 2023</i> |
| <i>Certificate of Completion</i>                                    | Udemy              |
| <b>•Machine Learning using Python</b>                               | <i>March, 2023</i> |
| <i>Certificate of Completion</i>                                    | Udemy              |

## TECHNICAL SKILLS

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**Programming Languages:** Python

**Data Analysis:** NumPy, pandas, Matplotlib, Seaborn

**Machine Learning:** scikit-learn, XGBoost, LightGBM, TensorFlow

**Data Visualization:** Tableau, Matplotlib, Seaborn

**Database Management:** SQL