

# SRI WAHYUNI

## Data Scientist | Data Analyst

Bogor, West Java, Indonesia | +6282111918407 | [sriwahyuni1041997@gmail.com](mailto:sriwahyuni1041997@gmail.com) | [LinkedIn](#) | [GitHub](#)

### PROFILE

Graduate from Data Science at Hacktiv8 and certified in Google Data Analytics Professional Certificate with background in business management looking for opportunities in data analyst and data scientist.

### PROJECT EXPERIENCE

- |  |                 |
|--|-----------------|
| <b>Kalbe Sales Forecasting</b>   <a href="#">GitHub</a>  | <b>Aug 2023</b> |
| <ul style="list-style-type: none"><li>Conducted an analysis of historical sales data and create a forecasting model to predict product sales</li><li>Successfully improved sales predictions using ARIMA models.</li></ul>   |                 |
| <b>Bellabeat Analysis</b>   <a href="#">Kaggle</a>   | <b>Aug 2023</b> |
| <ul style="list-style-type: none"><li>Conducted trend analysis to inform and advise Bellabeat's marketing strategy.</li><li>Using the R programming language to analyze and interpret data for valuable insights.</li></ul>  |                 |
| <b>DiFA (Digital Finance Advisory for Mutual Funds)</b>   <a href="#">GitHub</a>   | <b>Dec 2022</b> |
| <ul style="list-style-type: none"><li>Developed an application using Deep Learning model (LSTM) to aid investors in understanding their risk profile for Mutual Funds.</li><li>Leveraged Deep Learning techniques to provide accurate risk assessments based on investors' preferences and financial goals.</li></ul>                      |                 |
| <b>Telecommunication Customer Churn</b>   <a href="#">GitHub</a>   <a href="#">Hugging Face</a>  | <b>Nov 2022</b> |
| <ul style="list-style-type: none"><li>Conducted Classification Customer Churn using Artificial Neural Network (Sequential and Functional).</li><li>Conducted Streamlit deployment to HuggingFace using the data improvement sequential API model.</li></ul>  |                 |
| <b>Credit Card Customer Segmentation</b>   <a href="#">GitHub</a>  | <b>Oct 2022</b> |
| <ul style="list-style-type: none"><li>Conducted a comprehensive analysis of credit card customer data to identify distinct segments.</li><li>Using K-Means Clustering, DBSCAN, and Agglomerative Clustering techniques to identify and analyze patterns of behavior and transaction characteristics among credit card customers.</li></ul> |                 |

### WORK EXPERIENCE

- |   |                       |
|---|-----------------------|
| <b>Kalbe Farma</b>  | <b>Feb - May 2023</b> |
| Database Management System Internship   Certificate   |                       |
| <ul style="list-style-type: none"><li>Involved in designing database structures using conceptual, logical, and physical modeling.</li><li>Implement database schema using SQL programming language.</li></ul> |                       |

### EDUCATION

- |  |                            |
|--|----------------------------|
| <b>Coursera</b>   <a href="#">Certificate</a>  | <b>Jun 2023 - Aug 2023</b> |
| Google Data Analytics Professional Certificate   |                            |
| <ul style="list-style-type: none"><li>Learning data driven decision making</li><li>Practice data preparation, data cleaning, and data analytics using Google Spreadsheet, SQL, and R</li><li>Produce 3 Interactive dashboard using Tableau</li></ul>   |                            |
| <b>Hacktiv8 Bootcamp Jakarta</b>   <a href="#">Certificate</a>   <a href="#">Transcript</a>  | <b>Oct 2022 – Dec 2022</b> |
| Full-Time Data Science   |                            |
| <ul style="list-style-type: none"><li>Learning and practice statistic, SQL, Python and data visualization</li><li>Learning and practice Machine Learning Supervised and Unsupervised Learning with feature engineering, model evaluation, improvement and deployment</li><li>Produce 6 project, 4 interactive dashboard using Tableau or Google Data Studio, 3 Deployment using Hugging Face</li></ul> |                            |
| <b>Kalbis Institute Jakarta</b>  | <b>Jun 2017 – Aug 2021</b> |
| Bachelor of Management Business - GPA: 3.64/4.00   |                            |
| <ul style="list-style-type: none"><li>Learning fundamentals of Data Analysis</li><li>Learning Research Methodology such us statistic using SPSS</li></ul>  |                            |

### SKILLS

**Programming Languages** : Python, R, SQL

**Platform or Tools**: Excel, MySQL, VScode, Google Colab, Rstudio, GitHub, Seaborn, Tableau, Google Data Studio, Pandas, Numpy, Scikit-Learn, Scipy, Tensorflow, Keras, Streamlit, Hugging Face, Flask, Koyeb, Docker, Apache Airflow.