

[Adrin Fabiorenski Wijaya]

Bojonggede, Jawa Barat, 16922 | +62 856 7520 429 | adrinfabiorenski@gmail.com
[linkedin.com/in/adrin-fabiorenski-wijaya/](https://www.linkedin.com/in/adrin-fabiorenski-wijaya/)

Me

I am Adrin Fabiorenski Wijaya, I am Data Enthusiast. I have learned a lot about data and have interested career as Data Engineer. Have experience about data customers handling and support.

Skills

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| <ul style="list-style-type: none">• Computer skills• Microsoft office• PostgreSQL• Apache Spark• Apache Hadoop• MS-SQL• Python | <ul style="list-style-type: none">• ETL• Google Data Flow• Linux Administrator• CentOS Commands• Crontab Scheduling• Communication skills• Teamwork |
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Educations

Gunadarma University (2016 – 2021)

Bachelor's (S1) Informatics Engineering – GPA 3.44 / 4.00 What's learned:

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| <ul style="list-style-type: none">• Algorithm programming• SQL Query• Database Relation• Machine Learning | <ul style="list-style-type: none">• Data structures• Basic mathematics• Statistic• Calculus |
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Senior High Schools National 104 Jakarta (2012 – 2015)

Science Major What's learned:

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| <ul style="list-style-type: none">• Physics• Chemistry• Mathematics | <ul style="list-style-type: none">• Calculus• Biology |
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Experience

Server Administrator – *ITK Project, Ericsson Indonesia* (November 2021 – January 2022)

- OS installing for Linux CentOS7

- Installing ITK application on server Dell
- Storage partitions

Data Engineer – *ITK Project, Ericsson Indonesia (January 2022 – June 2024)*

- Installing ITK application
- Upgrading ITK minor and major version
- Create data modelling and data flow from customer side to internal side
- Create tunneling for data transfer
- Data monitoring in ITK dashboard
- Do the data cleansing using python and postgresql
- Do the user data security, data privacy, control access
- Query user usage in postgresql
- Support users report
- Ticket handling in JIRA dashboard

Data Engineer – *Gudang Garam Sapujagad Project, Bodha (October 2024 – currently)*

- Create dashboard daily data cheking
- Data Sapujagad monitoring
- Create forecasting data
- Kubernetes orchestration
- Docker management
- User SQL checking

Course

Data Course – *DQLab (2020 – 2021)* Has completed course in 6 months.

Certification

- Data Exploration with Python Beginner – DQLab
- Data Visualization with Python Mathplotlib – DQLab
- Data Cleansing with Python – DQLab
- Python for Data Professional – DQLab
- Fundamental SQL Query – DQLab