

Farhan Fadillah

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LINKS

[LinkedIn : Farhan Fadillah](#), [Github : Farhanfadillah99](#)

PROFILE

I am a person who has good communication, fast learner, able to work together, and is always looking for new things. At every opportunity, I always want to improve my abilities and get new experiences that make me a better person. I am very enthusiasm in technology and really passionate in this field. In my experiences i already handled some cases in data analysis, business development and RPA automation system

EMPLOYMENT HISTORY

Dec 2020 — Dec 2021	Data Center and Analyst Section Head, PT. Mega Perintis. Tbk <div>Jakarta</div> <p>Oversee the daily operations of the data center, ensuring efficient management of resources, Ensure the accuracy, consistency, and reliability of data throughout its lifecycle. Prepare comprehensive reports and presentations that communicate findings effectively to stakeholders.</p>
Jan 2022 — Dec 2023	Data Scientist Section Head, PT. Mega Perintis. Tbk <div>Jakarta</div> <p>Guide the team in developing advanced analytical models using machine learning, statistical analysis, and data mining techniques. Contribute to the organization's strategic planning by identifying opportunities where data science can drive value.</p>
Jan 2024 — Sep 2024	Data Analyst and Master Data Officer, PT. Mega Perintis. Tbk <div>Jakarta</div> <p>Utilize statistical tools and analytical techniques to interpret complex datasets, uncover trends, and generate actionable insights. You transform raw data into meaningful reports that support decision-making across the organization. Implement processes and standards for data quality management.</p>
Oct 2024 — Present	RPA Developer Officer, PT. Mega Perintis. Tbk <div>Jakarta</div> <p>Analyze business processes to identify automation opportunities. Utilize RPA tools (such as UiPath, Automation Anywhere) to develop and deploy automated solutions. Conduct thorough testing of RPA solutions to ensure reliability and performance.</p>

EDUCATION

Aug 2019 — Nov 2019	Data Science, Purwadhika Startup and Coding School <div>Jakarta</div> <p>Learning about basic program of python, data visualization, and making machine learning model.</p>
Jun 2015 — Jun 2019	Technic Electronics and Communication, SMKN 26 Jakarta <div>Jakarta</div>
Sep 2020 — Nov 2020	Data Science, DQLab <div>Jakarta</div>
Sep 2020 — Nov 2020	Data Science, Dicoding Academy <div>Jakarta</div>

SKILLS	Data Analysis	Expert	Alteryx	Experienced
	Data Science	Experienced	Microsoft Excel	Experienced
	Machine Learning	Experienced	UIPath	Skillful
	SQL	Experienced	Microsoft Power BI	Experienced
	Python	Experienced	Tableau	Skillful
	Data Visualization	Experienced	Amazon AWS	Skillful
	HTML/CSS/JavaScript	Beginner	Business Analysis	Experienced
	R	Beginner		

INTERNSHIPS

May 2018 — May 2019	Engineering Technician, Hotel Indonesia Kempinski	Jakarta
	Preventing and maintenance building system such as control room, HVAC, Electrical and mechanical, chiller and boiler system, civil room, and handle guest complain.	
Jan 2020 — May 2020	Backend Developer, Sribulancer	Jakarta
	Building new system backend website using node.js, GraphQL, SQL, making testing kit for API.	

LANGUAGES	English	Highly proficient	Indonesian	Native speaker
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HOBBIES	Reading
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CERTIFICATES

Aug 2019 — Present	SEO Training to Rank First in Google, Purwadhika Startup and Coding School
Sep 2020 — Sep 2023	Fundamental Web Programming, Dicoding Academy
Sep 2020 — Sep 2023	Start Programming with Python, Dicoding Academy
Oct 2020 — Oct 2023	Machine Learning for Beginner, Dicoding Academy
Sep 2020 — Sep 2023	Creating Cognitive Application, Dicoding Academy
Sep 2020 — Sep 2023	Fundamental Data Visualization, Dicoding
Sep 2020 — Sep 2023	Programming SOLID Principle, Dicoding
Oct 2020 — Oct 2023	Starting Programming with Dart, Dicoding
Sep 2020 — Present	Application of Agile and Scrum for Development Project, Skill Academy
Sep 2020 — Present	Golang for Beginner, Codepolitan
Oct 2020 — Present	Docker for Beginner, Codepolitan

Nov 2020 — Present	Creating Landing Page website with Bootstrap 4, Codepolitan
Oct 2020 — Present	Data Analyst Python Track, DQLab
Sep 2020 — Present	R Fundamental for Data Science, DQLab
Sep 2020 — Present	Statistics Using R for Data Science, DQLab
Sep 2020 — Present	Data Science Project: Analisis Data COVID19 di Dunia dan ASEAN, DQLab
Nov 2020 — Present	Data Science in Marketing : Customer Segmentation with Python, DQLab
Nov 2020 — Present	Statistic Using Python for Data Science, DQLab
Sep 2020 — Present	Customer Churn Prediction Using Machine Learning, DQLab
Nov 2020 — Present	Creating Website with Laravel 7, Coding Studio
Nov 2020 — Present	Algorithm and Fundamental Programming, Codepolitan
Nov 2020 — Present	Introduction to SASS in CSS, Codepolitan
Nov 2020 — Present	Data Science Methodology, IBM
Nov 2020 — Present	SQL and Relational Databases 101 , IBM
Nov 2020 — Present	NoSQL and DBaaS 101, IBM
Nov 2020 — Present	Data Analysis with Python, IBM
Nov 2020 — Present	Machine Learning with R, IBM
Nov 2020 — Present	Big Data 101, IBM
Oct 2020 — Present	Introduction to Cloud Computing, Skilvul
Jul 2024 — Present	Business Development, MySkill
Jul 2024 — Present	Corporate Finance, MySkill

EXTRA-CURRICULAR ACTIVITIES

Feb 2019 — Jun 2019	Head of Event, Farewell Party Organizer Hotel Indonesia Kempinski Preparing, making plan, observe progress for rundown of event, decoration, consumption, and make sure event runs well.	Jakarta
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PROJECT

Oct 2019 — Nov 2019	Advertising on internet due to internet customer behavior In this project, i make a model that can explain where should company put their advertisement on internet due to the internet customer behavior. should a company put their advertisement only in website or in general (social media, youtube, etc) and when should a company put their advertisement on internet due to the customer behavior on internet analysis.	Jakarta
Sep 2020 — Sep 2020	Data Science Project: Covid-19 Data Analysis in The World & ASEAN Covid19 is a pandemic that has spread around the world. Most countries in the world are already infected. The handling of each country is different, in accordance with government policy. This has resulted in a difference in the trend of rising or de-de-smoking cases of covid-19 in different countries. In this case, we will try to dig into covid19 data from one of the available open apis that is https://covid19-api.org/ .	Jakarta
Sep 2020 — Sep 2020	Customer Churn Prediction using Machine Learning DQLab Telco is a Telco company that already has many branches scattered everywhere. Since its establishment in 2019, DQLab Telco has been consistent to pay attention to its customer experience so that it will not be left behind by customers. Although only 1 year old, DQLab Telco already has many customers who switch subscriptions to the compound. Management wants to reduce the number of customers who switch (churn) by using machine learning.	Jakarta
Nov 2020 — Nov 2020	Ecommerce Website Using Laravel In this project, i created e-commerce website using PHP and Laravel Framework	Jakarta
Sep 2020 — Sep 2020	Future of Internet Blog Website In this project, i created a blog website about future of the internet with HTML, CSS, and JavaScript.	Jakarta
Nov 2020 — Nov 2020	Food Paradise Website Website Food Paradise which provides restaurant recommendation in every city using React.	Jakarta
Nov 2020 — Nov 2020	Portfolio Website Tailwind Making Portfolio Website Using Tailwind CSS	Jakarta
Nov 2020 — Nov 2020	Covid-19 Analysis in Jakarta COVID-19 is a disease that has now become a global pandemic. The condition is even more worrying because until now there has not been found an effective vaccine for the virus that causes COVID-19. One form of action taken by the government is to collect and provide data on the growth of COVID-19 cases to the public. The case growth data is often equipped with dashboards and supporting visualization charts in the hope that the public can understand the information more easily, An example is the covid19.go.id portal. In this project, i would like to analyze data for covid-19 issues in Jakarta.	Jakarta
Nov 2020 — Nov 2020	Customer Membership Clustering Clustering data customer for membership using K-Means Clustering	Jakarta
Jan 2021 — Present	Automation report and analysis with Alteryx Designer at Mega Perintis Developing automation report and analysis for any department (Finance, Sales Operation, HR) with Alteryx Designer	Jakarta

Jan 2022 — Present	Automation Process with UIPath	Jakarta
	Developing AI Robotic based for automation process for manual process	
Jul 2024 — Jul 2024	Business Strategic Analysis for Digital Agency (PESTEL, Risk Analysis, Recomendation Streamline Process)	Jakarta
	Analyze Project Management Process, predict the bottleneck, and propose a streamlined process, including PESTEL and Risk Analysis for digital agency	

REFERENCES	Toni Hartono (Division Head of Corporate Planning at PT Mega Perintis) from PT. Mega Perintis
	081807898995
	Arry Hutomo from PT. Mega Perintis
	081392979993