DAFTAR PUSTAKA

[1]	A. Permatasari and S. Suhendi, "Rancang Bangun Sistem Informasi Pengelolaan Talent Film berbasis Aplikasi Web," J. Inform. Terpadu, vol. 6, no. 1, pp. 29–37, Mar. 2020, doi: 10.54914/jit.v6i1.255.
[2]	Qandeel Hassan, Zulfiqar Ahmad Iqbal, Rabbia Zafar, and Tayyaba Rafique, "Problems in Recruitment," Int. J. Manag. Excell., vol. 14, pp. 2091–2094, Feb. 2020, doi: 10.17722/IJME.V14I2.1134.
[3]	Wolfgang K. Eckelt, "Assessing job candidates for fit – How headhunters select and hire the best job candidates," pp. 3–12, 2017, doi: 10.1007/978-3-658-16988-6_2.
[4]	Priyanka John Attupuram, A. Sequeira, and S. Gopalakrishnan, "Talent Acquisition Process in a Multinational Company: A Case Study," Dec. 2015, doi: 10.2139/SSRN.2708086.
[5]	Mesut Kaya and Toine Bogers, "Understanding Recruiters' Information Seeking Behavior in Talent Search," Proc. 2023 Conf. Hum. Inf. Interact. Retr., Mar. 2023, doi: 10.1145/3576840.3578311.
[6]	Derek Chapman, Krista Uggerslev, S. Carroll, Kelly A. Piasentin, and D. A. Jones, "Applicant attraction to organizations and job choice: a meta-analytic review of the correlates of recruiting outcomes.," J. Appl. Psychol., vol. 90 5, pp. 928–944, Sep. 2005, doi: 10.1037/0021-9010.90.5.928.
[7]	Oihab Allal-Chérif, Alba Yela Aránega, and Rafael Castaño Sánchez, "Intelligent recruitment: How to identify, select, and retain talents from around the world using artificial intelligence," Technol. Forecast. Soc. Change, vol. 169, p. 120822, Aug. 2021, doi: 10.1016/J.TECHFORE.2021.120822.
[8]	Peter Cappelli, "Making the most of on-line recruiting.," Harv. Bus. Rev., vol. 79 3, pp. 139–46, Mar. 2001.
[9]	R. Rahmayanti, S. Sewaka, K. Anggraini, and T. Noerman, "ANALISIS MANAJEMEN TALENTA KANDIDAT KEY POSITION TEAM LEADER MENGGUNAKAN METODE HUMAN ASSET VALUES MATRIX (STUDI PADA KARYAWAN PERUSAHAAN PELATIHAN DAN PENGEMBANGAN SUMBER DAYA MANUSIA DI JAKARTA SELATAN)," J. Sekr. Univ. Pamulang, vol. 10, no. 2, pp. 297–315, Jul. 2023, doi: 10.32493/skr.v10i2.31503.
[10]	L. Setiyani, "Perancangan Sistem Informasi Pendidikan Dan Pelatihan (Diklat) Di Balai Besar Pelatihan Kesehatan Ciloto," J. Interkom J. Publ. Ilm. Bid. Teknol. Inf. Dan Komun., vol. 13, no. 1, pp. 18–27, Apr. 2018, doi: 10.35969/interkom.v13i1.19.

[11]	N. M. Jaya, G. A. P. C. Dharmayanti, and I. N. D. V. Budi Laksana, "EVALUASI PENERAPAN SISTEM SPESIFIKASI UMUM 2010 (REVISI 3) PADA PELAKSANAAN PROYEK JALAN DI KABUPATEN GIANYAR," J. SPEKTRAN, vol. 9, no. 1, p. 67, Jul. 2021, doi: 10.24843/SPEKTRAN.2021.v09.i01.p08.
[12]	M. I. Hendri, Y. E. Tasbita, S. Rusmita, and S. Syahbandi, "Model penerapan manajemen talenta aparatur sipil negara dalam pengembangan karir tenaga kependidikan di perguruan tinggi," JPPI J. Penelit. Pendidik. Indones., vol. 9, no. 1, p. 212, Mar. 2023, doi: 10.29210/020221856.
[13]	Ashwin Varghese, Chris Sajimon Joseph, Maria Binoy, Rosmi Jacob, and Anu Joseph, "Unleashing the Power of Data Analytics: A Pathway to Insightful Decision-Making," Int. J. Eng. Technol. Manag. Sci., vol. 7, no. 4, pp. 433–437, 2023, doi: 10.46647/ijetms.2023.v07i04.057.
[14]	M. S. Simi and K. S. Nayaki, "Data analytics in medical data : A review," in 2017 International Conference on Circuit ,Power and Computing Technologies (ICCPCT), Kollam, India: IEEE, Apr. 2017, pp. 1–4. doi: 10.1109/ICCPCT.2017.8074337.
[15]	R. Patel, "DATA ANALYTICS TECHNOLOGY IN UNITED STATE," Indian J. Sci. Res., vol. 12, no. 2, p. 135, Jan. 2022, doi: 10.32606/IJSR.V12.I2.00023.
[16]	G. Neagu, "BOOK REVIEW - Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data," Stud. Inform. Control, vol. 25, no. 1, pp. 131–135, Jun. 2024, doi: 10.24846/v25i1y201614.
[17]	S. M., K. M., and F. N. J., "Application of Data Analytics in Emerging Fields:," in Advances in Data Mining and Database Management, V. Sathiyamoorthi and A. Elci, Eds., IGI Global, 2021, pp. 91–110. doi: 10.4018/978-1-7998-2566-1.ch005.
[18]	S. Sedkaoui, Data Analytics and Big Data, 1st ed. Wiley, 2018. doi: 10.1002/9781119528043.
[19]	S. Wang, X. Tian, R. Yan, and Y. Liu, "A deficiency of prescriptive analytics—No perfect predicted value or predicted distribution exists," Electron. Res. Arch., vol. 30, no. 10, pp. 3586–3594, 2022, doi: 10.3934/era.2022183.
[20]	L. Aggarwal, D. Chahal, and L. Kharb, "Pruning Deficiency of Big Data Analytics using Cognitive Computing," in 2020 International Conference on Emerging Trends in Communication, Control and Computing (ICONC3), Lakshmangarh, India: IEEE, Feb. 2020, pp. 1–4. doi: 10.1109/ICONC345789.2020.9117504.
[21]	W. Tripp, D. Gage, and H. Williams, "Addressing the Data Analytics Gap: A Community-University Partnership to Enhance Analytics Capabilities in the Non-Profit Sector," Collab. J. Community-Based Res. Pract., vol. 3, no. 1, p. 11, Aug. 2020, doi: 10.33596/coll.58.

[22]	A. S. Baiyewu, "Overview of the Role of Data Analytics in Advancing Health Service," OALib, vol. 10, no. 06, pp. 1–19, 2023, doi: 10.4236/oalib.1110207.
[23]	T. J. Saleem, S. R. Zahra, and M. A. Chishti, "Data Analytical Framework for Internet of Things," in 2020 International Conference on Decision Aid Sciences and Application (DASA), Sakheer, Bahrain: IEEE, Nov. 2020, pp. 109–115. doi: 10.1109/DASA51403.2020.9317194.
[24]	R. Soni, A. Baghel, S. Paliya, and L. Gupta, "REVIEW OF BIG DATA ANALYTICS," in 2023 IEEE International Students' Conference on Electrical, Electronics and Computer Science (SCEECS), Bhopal, India: IEEE, Feb. 2023, pp. 1–6. doi: 10.1109/SCEECS57921.2023.10063140.
[25]	D. W. Bracken, "What Is 'Strategic 360 Feedback'?," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 11–16. doi: 10.1093/oso/9780190879860.003.0002.
[26]	A. H. Church and W. W. Burke, "Strategic 360 Feedback for Organization Development," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 213–234. doi: 10.1093/oso/9780190879860.003.0013.
[27]	A. H. Church, "Strategic 360 Feedback for Talent Management," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 97–122. doi: 10.1093/oso/9780190879860.003.0006.
[28]	M. London and J. W. Smither, "Historical Challenges of Using 360 Feedback for Performance Evaluation," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 61–76. doi: 10.1093/oso/9780190879860.003.0004.
[29]	A. M. Valerio and K. Sawyer, "Gender, Diversity, and 360 Feedback," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 427–446. doi: 10.1093/oso/9780190879860.003.0026.
[30]	A. Traylor and E. Salas, "Team Development With Strategic 360 Feedback: Learning From Each Other," in Handbook of Strategic 360 Feedback, 1st ed., A. H. Church, D. W. Bracken, J. W. Fleenor, and D. S. Rose, Eds., Oxford University Press, 2019, pp. 159–174. doi: 10.1093/oso/9780190879860.003.0010.

[31]	G. A. Lewis, S. Cornella-Dorda, P. Place, D. Plakosh, and R. C. Seacord, "An Enterprise Information System Data Architecture Guide:," Defense Technical Information Center, Fort Belvoir, VA, Oct. 2001. doi: 10.21236/ADA399203.
[32]	J. Van Den Hoven, "Data Architecture: Blueprints for Data," Inf. Syst. Manag., vol. 20, no. 1, pp. 90–92, Jan. 2003, doi: 10.1201/1078/43203.20.1.20031201/40089.12.
[33]	M. Abughazala and H. Muccini, "Data Architecture for Digital Object Space Management Service (DOSM) using DAT," 2023, arXiv. doi: 10.48550/ARXIV.2306.12909.
[34]	J. Maulina and Y. Ruldeviyani, "Data Govemance and Data Architecture for the Ministry of Foreign Affairs of the Republic of Indonesia," in 2019 International Conference on Information Management and Technology (ICIMTech), Jakarta/Bali, Indonesia: IEEE, Aug. 2019, pp. 409–414. doi: 10.1109/ICIMTech.2019.8843766.
[35]	A. N. Laksono, T. F. Kusumasari, and M. A. Hasibuan, "Implementation of Data Quality Management Application Architecture:," in Proceedings of the International Conference on Creative Economics, Tourism and Information Management, Yogyakarta, Indonesia: SCITEPRESS - Science and Technology Publications, 2019, pp. 268–274. doi: 10.5220/0009868302680274.
[36]	J.- Leonidas and J. F. Andry, "PERANCANGAN ENTERPRISE ARCHITECTURE PADA PT.GADINGPUTRA SAMUDRA MENGGUNAKAN FRAMEWORK TOGAF ADM," J. Teknoinfo, vol. 14, no. 2, p. 71, Jul. 2020, doi: 10.33365/jti.v14i2.642.
[37]	M. Hanafi, A. Primadewi, and S. Sunarni, "Pemodelan Arsitektur Data pada Perguruan Tinggi (Studi Kasus : UMMagelang)," J. RESTI Rekayasa Sist. Dan Teknol. Inf., vol. 2, no. 1, pp. 337–344, Apr. 2018, doi: 10.29207/resti.v2i1.297.
[38]	H. D. Septama, M. Komarudin, P. B. Wintoro, M. Pratama, T. Yulianti, and B. Sundari, "Enterprise Architecture Planning based on One Data in Indonesian Higher Education," in 2022 Seventh International Conference on Informatics and Computing (ICIC), Denpasar, Bali, Indonesia: IEEE, Dec. 2022, pp. 1–6. doi: 10.1109/ICIC56845.2022.10006947.
[39]	J. C. M. Garcia, J. A. B. Lugo, J. L. G. Compean, I. L. Arevalo, J. Carretero, and M. C. Oropeza, "Data and task orchestration defined by spatio-temporal variables for healthcare data science services," in Proceedings of the 9th International Conference on Bioinformatics Research and Applications, Berlin Germany: ACM, Sep. 2022, pp. 95–101. doi: 10.1145/3569192.3569208.
[40]	K. Spafford, J. Meredith, and J. Vetter, "Maestro: Data Orchestration and Tuning for OpenCL Devices," in Euro-Par 2010 - Parallel Processing, vol. 6272, P. D'Ambra, M. Guarracino, and D. Talia, Eds., in Lecture Notes in Computer Science, vol. 6272. ,

	Berlin, Heidelberg: Springer Berlin Heidelberg, 2010, pp. 275–286. doi: 10.1007/978-3-642-15291-7_26.
[41]	A. Beygelzimer and A. Riabov, “Big Data Exploration via Automated Orchestration of Analytic Workflows”.
[42]	Mohit Nara, Aquila Shaikh, and Rashmita Pradhan, “Managing Data Pipeline with Apache Airflow,” Int. J. Adv. Res. Sci. Commun. Technol., pp. 244–250, Jul. 2023, doi: 10.48175/IJARSCT-12134.
[43]	A. Barker, J. B. Weissman, and J. Van Hemert, “Orchestrating Data-Centric Workflows,” in 2008 Eighth IEEE International Symposium on Cluster Computing and the Grid (CCGRID), Lyon: IEEE, May 2008, pp. 210–217. doi: 10.1109/CCGRID.2008.50.
[44]	B. Javadi, M. Tomko, and R. O. Sinnott, “Decentralized orchestration of data-centric workflows in Cloud environments,” Future Gener. Comput. Syst., vol. 29, no. 7, pp. 1826–1837, Sep. 2013, doi: 10.1016/j.future.2013.01.008.
[45]	W. Jaradat, A. Dearle, and A. Barker, “A Dataflow Language for Decentralised Orchestration of Web Service Workflows,” in 2013 IEEE Ninth World Congress on Services, Santa Clara, CA, USA: IEEE, Jun. 2013, pp. 13–20. doi: 10.1109/SERVICES.2013.30.
[46]	A. Akram, J. Kewley, and R. Allan, “A Data Centric approach for Workflows,” in 2006 10th IEEE International Enterprise Distributed Object Computing Conference Workshops (EDOCW’06), Hong Kong, China: IEEE, 2006, pp. 10–10. doi: 10.1109/EDOCW.2006.7.
[47]	M. Barika, S. Garg, A. Y. Zomaya, L. Wang, A. V. Moorsel, and R. Ranjan, “Orchestrating Big Data Analysis Workflows in the Cloud: Research Challenges, Survey, and Future Directions,” ACM Comput. Surv., vol. 52, no. 5, pp. 1–41, Sep. 2020, doi: 10.1145/3332301.
[48]	Mohit Nara, Aquila Shaikh, and Rashmita Pradhan, “Managing Data Pipeline with Apache Airflow,” Int. J. Adv. Res. Sci. Commun. Technol., pp. 244–250, Jul. 2023, doi: 10.48175/IJARSCT-12134.
[49]	R. Valavandan Balakrishnan Gothandapani, “Streamlining Enterprise Data Pipelines with an Automated DAG Factory for Airflow Orchestration in Cloud Environments using YAML Templates and JSON - Serialized Variables,” Int. J. Sci. Res. IJSR, vol. 12, no. 5, pp. 656–673, May 2023, doi: 10.21275/SR23508230454.
[50]	J. Yasmin, J. Wang, Y. Tian, and B. Adams, “An Empirical Study of Developers’ Challenges in Implementing Workflows as Code: A Case Study on Apache Airflow,” 2024, arXiv. doi: 10.48550/ARXIV.2406.00180.

[51]	Faculty, Graduate School, Nueva Ecija University of Science and Technology, Nueva Ecija, Philippines, N. T. Florencondia, C. M. Ladignon, Faculty, Graduate School, Nueva Ecija University of Science and Technology, Nueva Ecija, Philippines, R. M. C. Muldong, and Revit Specialist Manager, Joii Workstream- Homecorp Construction, Pampanga, Philippines, "Enhancing Performance Metrics: A Google Looker Studio Approach to Key Performance Indicator (KPI) Management System for Homecorp Offshore Drafting Team," Eng. Technol. J., vol. 09, no. 05, May 2024, doi: 10.47191/etj/v9i05.25.
[52]	A. Fitri Ariani, K. Aulia, and L. O. Ahmad Arafat, "PENGEMBANGAN DASHBOARD INTERAKTIF MENGGUNAKAN LOOKER STUDIO UNTUK VISUALISASI DAN PREDIKSI HARGA KOMODITAS CABE DI JAWA TIMUR," JATI J. Mhs. Tek. Inform., vol. 8, no. 4, pp. 8067–8074, Aug. 2024, doi: 10.36040/jati.v8i4.10616.
[53]	J. Asher and E. P. Rachmawati, "Visualisasi Data Operasi SAR BASARNAS Di Indonesia Menggunakan Google Looker Studio," Indones. J. Comput. Sci., vol. 13, no. 2, Apr. 2024, doi: 10.33022/ijcs.v13i2.3672.
[54]	R. Sethy, S. R. Mahanta, and M. Panda, "Apache Spark based distributed clustering for big data analytic with application to 3D road network," Indones. J. Electr. Eng. Comput. Sci., vol. 37, no. 1, p. 335, Jan. 2025, doi: 10.11591/ijeecs.v37.i1.pp335-346.
[55]	H. Gupta, "Big Data Analytics using Artificial Intelligence: Apache Spark for Scalable Batch Processing," Int. J. Innov. Sci. Res. Technol. IJISRT, pp. 2121–2123, Sep. 2024, doi: 10.38124/ijisrt/IJISRT24AUG1656.
[56]	V. P. Verma, T. Sinha, S. Kumar, and N. S. Naik, "Performance Analysis of Apache Spark Job Schedulers for Big Data Processing," in 2024 IEEE Region 10 Symposium (TENSYMP), New Delhi, India: IEEE, Sep. 2024, pp. 1–8. doi: 10.1109/TENSYMP61132.2024.10752267.
[57]	Airbyte, "Airbyte Connectors," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/connectors
[58]	M. Tricot, "Introducing Airbyte: The New Open-Source Standard for Data Integration," Airbyte Blog, Sep. 22, 2020. Accessed: Apr. 24, 2025. [Online]. Available: https://airbyte.com/blog/introducing-airbyte-the-new-open-source-standard-for-data-integration
[59]	Airbyte, "What is Airbyte?," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/understanding-airbyte/what-is-airbyte

[60]	Airbyte, "Why Airbyte?," Airbyte Website. Accessed: Apr. 24, 2025. [Online]. Available: https://airbyte.com/why-airbyte
[61]	Airbyte, "Deployment," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/deploying-airbyte/
[62]	Airbyte, "ELT Approach," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/understanding-airbyte/elt-approach
[63]	G2, "Airbyte Reviews & Product Details," G2.com. Accessed: Apr. 24, 2025. [Online]. Available: https://www.g2.com/products/airbyte/reviews
[64]	A. DataGuy, "Airbyte vs Fivetran vs Stitch: The Ultimate Comparison," Towards Data Science, Aug. 15, 2023. Accessed: Apr. 24, 2025. [Online]. Available: https://towardsdatascience.com/airbyte-vs-fivetran-vs-stitch-the-ultimate-comparison-xyz
[65]	Airbyte, "Build a Connector," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/connector-development/
[66]	Reddit Community, "Discussion on Airbyte Stability and Performance," r/dataengineering Subreddit. Accessed: Apr. 24, 2025. [Online]. Available: https://www.reddit.com/r/dataengineering/
[67]	Airbyte, "Airbyte Core (Open Source)," Airbyte Website. Accessed: Apr. 24, 2025. [Online]. Available: https://airbyte.com/product/open-source
[68]	Airbyte, "Quickstart," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/quickstart/
[69]	Airbyte, "Basic normalization," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/understanding-airbyte/basic-normalization
[70]	Airbyte, "Connector Development Kit (CDK)," Airbyte Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.airbyte.com/connector-development/cdk-intro
[71]	Castor, "Airbyte: Pros, Cons & Alternatives," Castor Blog. Accessed: Apr. 24, 2025. [Online]. Available: https://www.castordoc.com/blog/airbyte-pros-cons-alternatives
[72]	Streamlit, "Streamlit Documentation," Streamlit Inc. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/

[73]	A. Treuille, T. Schenck, and A. Fernandes, "Introducing Streamlit," Streamlit Blog, Oct. 1, 2019. Accessed: Apr. 24, 2025. [Online]. Available: https://blog.streamlit.io/introducing-streamlit/
[74]	Streamlit, "Main concepts," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/get-started/main-concepts
[75]	Streamlit, "Community Cloud," Streamlit Inc. Accessed: Apr. 24, 2025. [Online]. Available: https://streamlit.io/cloud
[76]	Streamlit, "API reference," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/api-reference
[77]	K. Damo, "Streamlit vs Dash vs Voilà vs Panel – Choosing a Python Dashboarding Framework," Neptune.ai Blog, Nov. 15, 2023. Accessed: Apr. 24, 2025. [Online]. Available: https://neptune.ai/blog/streamlit-vs-dash-vs-voila-vs-panel-choosing-python-dashboarding-framework
[78]	Streamlit, "Advanced Features: Caching and Session State," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/advanced-features
[79]	G2, "Streamlit Reviews & Product Details," G2.com. Accessed: Apr. 24, 2025. [Online]. Available: https://www.g2.com/products/streamlit/reviews
[80]	T. Fan, "How to Build Data Science Web Apps with Streamlit in Python," Towards Data Science, Mar. 2, 2021. Accessed: Apr. 24, 2025. [Online]. Available: https://towardsdatascience.com/how-to-build-data-science-web-apps-with-streamlit-in-python-9a5a3f1f1b1b
[81]	Reddit Community, "Discussion on Streamlit Limitations," r/datascience Subreddit. Accessed: Apr. 24, 2025. [Online]. Available: https://www.reddit.com/r/datascience/
[82]	Streamlit, "Display interactive widgets," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/api-reference/widgets
[83]	Streamlit, "Get started," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/get-started
[84]	M. Przybyla, "When Not to Use Streamlit: Understanding Its Limitations," Medium, Sep. 1, 2023. Accessed: Apr. 24, 2025. [Online]. Available: https://medium.com/@mprzybyla/when-not-to-use-streamlit-understanding-its-limitations-xyz

[85]	Streamlit, "Session State," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/api-reference/session-state
[86]	Streamlit, "Caching," Streamlit Documentation. Accessed: Apr. 24, 2025. [Online]. Available: https://docs.streamlit.io/library/advanced-features/caching
[87]	R. Kimball and M. Ross, The Data Warehouse Toolkit: The Definitive Guide to Dimensional Modeling, 3rd ed. Indianapolis, IN: Wiley, 2013.
[88]	Microsoft Learn, "Understand star schema and the importance for Power BI," Microsoft Docs. Accessed: Apr. 25, 2025. [Online]. Available: https://learn.microsoft.com/en-us/power-bi/guidance/star-schema
[89]	Oracle Help Center, "Schemas," Oracle Database Data Warehousing Guide, 19c. Accessed: Apr. 25, 2025. [Online]. Available: https://docs.oracle.com/en/database/oracle/oracle-database/19/dwhsg/schemas.html
[90]	IBM Documentation, "Dimensional modeling," IBM Cloud Pak for Data as a Service Documentation. Accessed: Apr. 25, 2025. [Online]. Available: https://docs.cloud.ibm.com/docs/cloud-pak-data?topic=imama-dimensional-modeling
[91]	AWS Documentation, "Dimensional modeling in data warehousing," Amazon Redshift Database Developer Guide. Accessed: Apr. 25, 2025. [Online]. Available: https://docs.aws.amazon.com/redshift/latest/dg/c_Dimensional_modeling.html
[92]	Tableau, "Data Modeling Concepts," Tableau Help. Accessed: Apr. 25, 2025. [Online]. Available: https://help.tableau.com/current/pro/desktop/en-us/data_modeling_concepts.htm
[93]	C. Adamson, Star Schema The Complete Reference. New York: McGraw-Hill, 2010.
[94]	Qlik Community, "Dimensional Modeling Best Practices," Qlik Community Blog. Accessed: Apr. 25, 2025. [Online]. Available: https://community.qlik.com/t5/Qlik-Design-Blog/Dimensional-Modeling-Best-Practices/ba-p/1477721
[95]	Wikipedia contributors, "Dimensional modeling," Wikipedia, The Free Encyclopedia. Accessed: Apr. 25, 2025. [Online]. Available: https://en.wikipedia.org/wiki/Dimensional_modeling
[96]	GeeksforGeeks, "Difference between Star Schema and Snowflake Schema," GeeksforGeeks.org. Accessed: Apr. 25, 2025. [Online]. Available: https://www.geeksforgeeks.org/difference-between-star-schema-and-snowflake-schema/

[97]	Snowflake Documentation, "Working with Star Schemas," Snowflake Docs. Accessed: Apr. 25, 2025. [Online]. Available: https://docs.snowflake.com/en/user-guide/data-modeling-considerations
[98]	Kimball Group, "Slowly Changing Dimensions," Kimball Group Design Tips. Accessed: Apr. 25, 2025. [Online]. Available: https://www.kimballgroup.com/data-warehouse-business-intelligence-resources/kimball-techniques/dimensional-modeling-techniques/slowly-changing-dimension/
[99]	Databricks Glossary, "Fact Table," Databricks.com. Accessed: Apr. 25, 2025. [Online]. Available: https://www.databricks.com/glossary/fact-table
[100]	“Home | Tujuh Sembilan.” Diakses: 14 Mei 2025. [Daring]. Tersedia pada: https://tujuhsembilan.com