

# Aris Munandar

Email: [aris.munandar1802@gmail.com](mailto:aris.munandar1802@gmail.com)  
Mobile: [+62 8954 2299 3428](tel:+62895422993428)

Brebes, Indonesia

Linkedin: [linkedin.com/in/aris-munandar-1802](https://linkedin.com/in/aris-munandar-1802)  
Portfolio Web: [WebsitePortfolioLink](https://WebsitePortfolioLink)

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## SUMMARY

Fresh graduate in Computer Science with experience in data analysis, interactive dashboard creation, and website development. Proficient in Excel, SQL, Python, Looker Studio, and data visualization, with a focus on insight-driven decision making. Has experience in remote internships and working on business analysis and price prediction projects using machine learning.

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## EDUCATION

**Universitas Islam Sultan Agung**

Bachelor of Informatics Engineering; GPA: 3.86/4.00

Semarang, Indonesia

Sept 2021 - Jun 2025

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## SKILLS

- Hard Skill:** Data Analysis, Data Documentation, Spreadsheet, Reporting, Dashboarding, Database Querying, Business Insight Generation, Web Development.
- Soft Skill:** Digital Literacy, Analytical Thinking, Information Design, Data Accuracy, Data Storytelling, Communication, Team Collaboration, Task Coordination, Continuous Learning.
- Tools:** Ms.Excel, Looker Studio, Canva, SQL Server, XAMPP, Github, Google Colab, .NET.
- Programming:** SQL, Python, HTML, CSS, JavaScript, PHP, C#.
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## EXPERIENCE

**Data Analyst Intern | RevoU (Remote) | [View More](#)**

Feb 2024 - Jun 2024

- Analyzed business problems and prioritized key issues for a pizza shop case study, identifying trends and insights that increased potential revenue opportunities by **15%**.
  - Cleaned, processed, and managed **48,000 rows** of sales and customer data using SQL, Google Spreadsheet, and Google BigQuery.
  - Developed an interactive dashboard in Looker Studio to visualize sales metrics, including **total revenue of \$15K, average order value of \$26, and monthly sales trends across 12 months**.
  - Applied data visualization principles and presented findings to stakeholders, highlighting actionable insights regarding **XL and XXL pizza size preferences**.
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## PROJECTS

**E Commerce Dashboard | Spreadsheet, Looker Studio | [View More](#)**

November 2025

- Reporting daily sales trends, new customer acquisition (44.9%), and revenue breakdown by city, product category volume, and payment method, identifying top-performing regions and purchasing behaviors to support sales strategies.

**E Commerce Dashboard | Spreadsheet, Looker Studio | [View More](#)**

November 2025

- Reporting monthly revenue trends (2022–2025), market share by brand, and top product performance, identifying peak transaction times and high-value items to support inventory and operational strategies.

**Web Cryptocurrency Predict (TCN Model) | Python, VsCode, Streamlit | [View More](#)**

November 2025

- Developed a web-based Ethereum (USD) price prediction application deployed on Streamlit, utilizing TensorFlow and Keras to build a Temporal Convolutional Network (TCN) model for time-series forecasting.
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## CERTIFICATE

- Data Science Fundamental (DQLab) | [View More](#)** August 2023
- Dasar Pemrograman (Dicoding) | [View More](#)** August 2023
- AI Fundamental (Dicoding) | [View More](#)** September 2025
- Ms.Excel Intensive Bootcamp (Karirnrex) | [View More](#)** October 2025
- Dasar Structure Query Language SQL (Dicoding) | [View More](#)** October 2025
- Dasar Data Science (Dicoding) | [View More](#)** October 2025
- Python Fundamental (Dicoding) | [View More](#)** November 2025