

# YASSAR ANNABIL

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5<sup>th</sup> semester student at Bina Nusantara University with great interest in Data Science and Artificial Intelligence. Experienced in data processing using Python, visual analysis with Tableau, and development of AI-based solutions. Currently deepening expertise through Data Science courses at Pacmann, focusing on SQL and Machine Learning. Ready to contribute through internships in the field of technology and data.

## EDUCATION

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**Bina Nusantara University**, Malang

Sep 2022 – Present

*Bachelor of Computer Science, Data Science*

Current GPA: 3.39

## ORGANIZATIONAL EXPERIENCE

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**Bina Nusantara Computer Club**, Malang

Nov 2023 – Present

*Staff - Learning and Training (LnT)*

- Work closely with the Learning and Training (LnT) team to design and manage training classes that are part of BNCC's main products.
- Assist in workflow refinement and class management, including participant recruitment and activity coordination.
- Organized and supported major events such as Hacktoberfest, Techspire, and Pioneer, contributing to the planning and execution of activities.
- Take an active role in logistics and communication management to ensure the smooth running of BNCC internal events and activities.

**Bina Nusantara Computer Club**, Malang

Jan 2023 – Nov 2023

*Activist - Learning and Training (LnT)*

- Assist the Learning and Training (LnT) team in carrying out various daily operational and administrative tasks.
- Support the participant recruitment process for training classes and ensure smooth registration flow.
- Contribute to the preparation of materials and content used in training activities for BNCC members.
- Take an active role in maintaining communication with participants and ensuring a positive training experience.

**Bina Nusantara Computer Club**, Malang

Sep 2022 – Jan 2023

*Member*

- Develop skills in front-end web development, focusing on user interface design and functionality.
- Implement HTML, CSS, and JavaScript to build responsive and user-friendly web pages.
- Collaborate with teams on web development projects, ensuring quality and conformity of designs to user needs.
- Actively participate in workshops and trainings to deepen understanding of the latest web technologies and design trends.

**Google Developer Students Club**, Malang

Jan 2023 – Jul 2023

*Member*

- Develop communication, team collaboration and problem-solving skills in various technology projects.
- Build a professional network with students from different disciplines and backgrounds.

- Take an active role in the event organizing team, particularly for webinars focused on technology and software development.
- Establish cooperative relationships with technology companies to support various GDSC initiatives.

## CERTIFICATIONS

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**Fundamental SQL & Relational Database Design (Pacmann)** Nov 2024

*Learn the basics of SQL to manage and manipulate data in relational databases, as well as database design principles such as normalization and querying to support efficient and structured applications.*

**Data Visualization with Tableau & Data Wrangling with Pandas (Pacmann)** Sep 2024

*Learn data visualization techniques using Tableau to create interactive dashboards and data-driven insights, as well as the application of Pandas for efficient data cleansing, manipulation and analysis.*

**Basic Python Programming & Python for Software Engineering (Pacmann)** Sep 2023

*Learn the basics of Python programming and its application in software engineering, including data structure management, debugging, and code generation and management for efficient software applications.*

**Fundamentals of Deep Learning (NVIDIA)** Oct 2023

*Gain a basic understanding of deep learning theory and implementation, including neural network architecture, deep learning algorithms, and practical applications in image processing and structured data.*

## ONGOING LEARNING

**Basic & Advanced Machine Learning Algorithm (Pacmann)** Expected Completion: Jan 2025

*Exploring concepts in supervised and unsupervised learning, model evaluation, and optimization.*

**Machine Learning APIs & Deployments (Pacmann)** Expected Completion: Mar 2025

*Learning to build and deploy scalable machine learning models through APIs.*

**Customers, Marketing, Product Analytics & Experimentation (Pacmann)** Expected Completion: May 2025

*Gaining insights into customer behavior, product performance, and designing experiments to drive decisions.*

## LANGUAGES AND SKILLS

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### Language

- Indonesian: Native or Fluent.
- English: Intermediate level.

### Skills

- Programming Languages: Python, R, SQL, Java, C, C++.
- Data Science & Machine Learning: Pandas, NumPy, Scikit-learn, TensorFlow, Keras.
- Data Visualization: Tableau, Matplotlib, Seaborn.
- Web Development: HTML, CSS, JavaScript.
- Database Management: MySQL, PostgreSQL.
- Tools & Technologies: Git, Jupyter Notebook, Google Colab, Visual Studio Code.
- Soft Skills: Teamwork, Problem Solving, Communication, Time Management.