



Wanda Safira

Master Track Student At Bina Nusantara University. Majoring in Computer Science.

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Education Level

Bina Nusantara University - Jakarta, Indonesia

Undergraduate Student in Computer Science, 3.41/4.00.

- Learn Web development in Human Computer Interaction and Web Programming
- Learn AI development in Artificial Intelligence and Machine Learning
- Work in many projects. Example : Developing UIX/UX and Making NLP (Sentiment Analysis)

Experience

Proctor

International Collegiate Programming Contest (November 2021)

- Being a Proctor during ICPC 2021 participants in competitions, work with other proctors when they need help, and communicate with ICPC 2021 participants, both national and international participants.

Escort

International Collegiate Programming Contest (November 2022)

- Accompanying ICPC 2022 participants in their competitions, collaborate with other Escorts, and communicate with ICPC 2022 participants and coaches.

Intro to Digital Marketing

RevoU (September 2022 - Oktober 2022)

- An introduction to the world of Digital Marketing, being informed how Digital Marketers work, knowing the experiences experienced by Digital Marketers, and knowing the tools used for Digital Marketers.

Intro to Data Analytics

RevoU (Oktober 2022)

- Introduction to the world of Data Analytics, being informed how Data Analyst works, knowing the experiences experienced by Data Analyst, and knowing the tools used for Data Analyst.

Author of "Twitter Sentiment Analysis of Indonesian Airlines Using LSTM" Paper

IEEE International Conference on Internet of Things and Intelligence Systems (IoT&IS) (November 2022)

- Looking for a theme, making a Dataset, looking for methodologies, developing a predetermined methodology, coding for the methodology using Python, writing a summary, and writing paper with team.

Presenter of "Twitter Sentiment Analysis of Indonesian Airlines Using LSTM" Paper

IEEE International Conference on Internet of Things and Intelligence Systems (IoT&IS) (November 2022)

- Representing my team to present a paper entitled "Twitter Sentiment Analysis of Indonesian Airlines Using LSTM" and answering questions from the judges.

Skills

- | | | |
|------------------------------|--------------------------------|--------------------------------------|
| • Microsoft Word - Advanced | • Adobe Animate - Intermediate | • React JS - Basic |
| • Microsoft Excel - Advanced | • C - Basic | • Figma - Advanced |
| • HTML - Intermediate | • Java - Intermediate | • Adobe Photoshop - Intermediate |
| • CSS - Intermediate | • Tableau - Intermediate | • Python - Intermediate |
| • Java Script - Basic | • SQL - Intermediate | • Cisco Packet Tracer - Intermediate |