

SHEVA AULIA

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SUMMARY

Sheva Aulia is pursuing her bachelor's degree at the Department of Information Systems, Sepuluh Nopember Institute of Technology, Surabaya, Indonesia. Her interest is building relationships with new people and seeking new opportunities in the field of Public Relation as Communication Specialist. She is experienced in managing, facilitating, maintaining, and guiding the community to build good project management. Apart from that, she is dedicated and hardworking with good communication skills, eager to learn new things, like finding solutions to existing situations, proficient in developing effective work schedules, and is responsible for team-oriented projects.

SKILLS

COMMUNICATION

- Building an effective communication system by conveying information correctly and clearly to the public.
- Implement good cooperation with team members to create a robust work ethic in a project.
- Able to speak English to construct good relations with the international community.

COSTUMER SUPPORT

- Using self-ability properly to provide good service and advice to society.
- Accept any feedback to enhance a better organization.

HARD SKILL

- Capable of using Microsoft Word and Google Spread Sheets to make good reports and facilitate data collection.
- Capable of using PowerPoint and Figma for simple design and presentation needs.

INTERPERSONAL SKILL

- Have high initiative to join and work on a project both internally and externally.
- Build a supportive and motivating community atmosphere.

EDUCATION

INSTITUT TEKNOLOGI SEPULUH NOPEMBER (2022 - present)

Information System

SMA NEGERI 20 SURABAYA (2019 - 2022)

Mathematics and Science

EXPERIENCE

VOLUNTEER

Liaison Officer, IEEE BIG 23 EVENT (September 2023 - present)

- Deliver and communicate overall information to participants.
- Maintain coordination or relations between divisions and participants.

RESEARCHER TRACK RECORD

- Dony Hutabarat, Muhammad Rivai, Djoko Purwanto, Muhammad Agung Nursyeha, Sheva Aulia, "Heuristic Approach on Robot Formation to Find a Gas Leak Source", *International of Intelligent Engineering & Systems (INASS)*, 2023
- Shiddiqi, Muhammad Rivai, Rudy Dikairono, Djoko Purwanto, Sheva Aulia, "Electric Wheelchair with Avoiding Obstacle Feature using LiDAR and CNN Method", *2022 6th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE)*, 2022
- Misbah, Muhammad Rivai, Fredy Kurniawan, Djoko Purwanto, Sheva Aulia, Tasripan, "Electronic Nose using Convolutional Neural Network to Determine Adulterated Honeys", *2022 International Conference on Computer Engineering, Network, and Intelligent Multimedia (CENIM)*, 2022