CHERYLENE CALLISTA R.

Jakarta, Indonesia | +62 85334755789 | cherylene.reksohartono@gmail.com |
https://linktr.ee/cherylenecal ||

Skilled in data analysis, SQL, and Python, with experience in managing databases and developing predictive models. Looking for opportunities as a Data Analyst or Data Scientist to drive data-driven decisions.

ORGANIZATION EXPERIENCE

Himpunan Mahasiswa Teknik Informatika BINUS University

February 2024 - Present
Manager of HIMTI CARE 2024/2025
- **Leadership & Team Management:** Led a division of 59 people in planning and executing internal events.
- **Project Management:** Managed event schedules to ensure tasks were completed on time.
- **Communication & Interpersonal Skills:** Ensured clear team communication and alignment on goals.

February 2024 - February 2024
Event Division Mentor of HIMTI Leadership Training 2024
- **Mentoring & Training:** Guided 25+ event members in event coordination, teamwork, and leadership.
- **Problem-Solving & Adaptability:** Handled event challenges to ensure smooth execution.

October 2023 - October 2023
Mentor of SESKAM 2023
- **Leadership & Mentoring:** Mentored a team of 20+ in event design and planning, helping them develop project management skills.

April 2023 - September 2023
Vice Coordinator of Event Division of TECHNO 2023
- **Event Planning & Coordination:** Worked with the event coordinator and 18 team members to plan the event flow, concept, and performances. Coordinated with 100+ staff across other divisions.
- **Leadership & Problem Solving:** Supervised event with 700+ participants, resolving challenges quickly for smooth execution.
- **Teamwork & Adaptability:** Collaborated with other divisions, adjusting plans as needed to meet event deadlines.

EDUCATION

BINUS University
School of Computer Science, Data Science | August 2022 - Present
- GPA : 3.56 out of 4.00

SKILLS

Soft Skills
1. Leadership
2. Team work
3. Communication
4. Mentoring
5. Problem solving
6. Adaptability
7. Collaboration

Technical Skills
1. Data Analysis (Python & SQL)
2. Machine Learning (Python)
3. Data Visualization (R & Tableau)

Languages: Indonesian, Intermediate English
Tools: Python, SQL, R, Tableau, Microsoft Office