

BERNIC YESNAT

NURSE



PERSONAL STATEMENT

Dedicated fresh graduate from a professional nursing program with a strong foundation in clinical skills, including basic nursing care, comprehensive clinical assessment, infection control, communication, and time management. Quick to learn and integrate new healthcare technologies, with a keen interest in patient data security and healthcare cybersecurity. Committed to providing compassionate, patient-centered care while continuously learning and growing as a nursing professional.

GET IN TOUCH

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Sulawesi, Indonesia 95371

EDUCATION

Universitas Klabat

Bachelor of Nursing (2019-2023)
Nursing Profesional Program (2024-2025)

SKILLS AND ABILITIES

- Basic Nursing Care - delivering compassionate, evidence-based care.
- Clinical Assessment - comprehensive patient condition evaluation.
- Infection Control - maintaining safe and hygienic environments.
- Communication - building trust with patients and teams
- Time Management - effective prioritization in fast-paced settings.
- Healthcare Technology & Cybersecurity Awareness - ensuring safe, ethical use of digital health tools while protecting patient data.

WORK EXPERIENCES

Professional Nursing Program Trainee (1 year)

RSUP Prof. Dr. R. D. Kandou Manado (National Hospital)

- Experienced in providing clear, empathetic communication to patients and their families to ensure understanding of care plans and procedures..
- Experienced in administering medications, providing essential nursing treatments, monitoring patient responses, and performing thorough clinical assessments to support effective care planning.
- Experienced in assessing, planning, and evaluating nursing care plans.

RSJ Prof. Dr. V. L. Ratumbuang

- Experienced in supporting patients with depression, social isolation, and hallucinations through therapeutic and emotional care.
- Experience in observing and recording patients' mental status, behavioral changes, and progress to support treatment planning and care delivery

ADDITIONAL EXPERIENCE

- Development of an Artificial Intelligence System for Nursing Diagnosis, Outcomes, and Interventions Analysis Based on SDKI, SLKI, and SIKI Standards to Support Clinical Decision-Making (Still in Progress).
- Supporting patient data security in hospital settings.

CERTIFICATIONS AND TRAINING

BTCLS

TBI

CEH

LIVING WITH FIRE

HIPERKES

7 DAY LIVETYLE TRAINNING ON MENTAL HEALTH DURING PANDEMIC

PERAN PERAWAT SEBAGAI EDUKATOR DI MASA PANDEMI COVID-19

PEDIATRIC NURSE: CARING HANDS, COMPASSIONATE HEARTS

ADDITIONAL
CERTIFICATIONS