



Amira Siddiqui

New Graduate Critical Care Nurse, Registered Nurse

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STRENGTHS



Systematic Assessment

During capstone work, organized findings before choosing nursing actions, which helped keep patient priorities clear.



Clinical Communication

During handoffs, shared focused updates with classmates and care partners, helping treatment needs stay aligned.



Patient Safety

Simulation practice made safety checks a habit, especially when equipment, supplies, and changing findings competed for attention.



Receptive Learning

Faculty feedback changed each next simulation, and repeated practice made clinical reasoning more confident and consistent.



Compassionate Care

Patient and family conversations stayed calm and clear, even when explaining immediate concerns within nursing scope.

SKILLS

Critical Care Foundations

Systematic Assessment

Goal Directed Planning

Patient Safety

Clinical Documentation

IABP Concepts CRRT Concepts

Continuous EEG ICP Monitoring

BIS Monitoring TTM Concepts

SUMMARY

New graduate nursing candidate prepared for supervised critical care practice through BSN clinical training, a senior critical care capstone, and simulation based learning with high acuity adult patient scenarios. Clinical preparation includes systematic assessment, goal directed care planning, patient safety, **nursing process documentation**, evaluation of intervention response, and clear communication with patients, families, physicians, nurses, and support disciplines. Academic work covered adult medical, surgical, trauma, neurologic, cardiovascular, cardiothoracic, and vascular care concepts, with focused exposure to **hemodynamic assessment**, emergency response, stroke evaluation, and critical care technology. Current BLS certification supports bedside transition, with NCLEX preparation and plans for **Michigan RN licensure**, NIHSS, and AHA ACLS within required onboarding timelines. Receptive to mentoring feedback and prepared to contribute careful clinical reasoning, compassionate communication, and dependable documentation in an **adult mixed ICU**.

EDUCATION

Bachelor's Degree in Nursing

University of Michigan 🎓 GPA: 0 📅 2026 📍 Ann Arbor, MI

Coursework: Critical care nursing, adult health nursing, pharmacology, nursing assessment, pathophysiology

TECHNICAL SKILLS

- **Critical Care Devices:** IABP, CRRT, Acumen IQ
- **Neurologic Monitoring:** Continuous EEG, ICP monitoring, BIS monitoring
- **Temperature Management:** TTM devices, temperature monitoring, rewarming protocols
- **Cardiac Support:** IABP, hemodynamic assessment, cardiothoracic care
- **Nursing Process:** Systematic assessment, care planning, intervention evaluation
- **Clinical Documentation:** Nursing notes, handoff documentation, response tracking
- **Stroke Care:** NIHSS, stroke assessment, neurologic observation
- **Emergency Credentials:** BLS, ACLS, NCLEX RN
- **Patient Populations:** Adult medical, surgical, trauma
- **Critical Care Populations:** Neuro, cardiothoracic, vascular
- **Care Coordination:** Physicians, nurses, support disciplines
- **Safety Practices:** Patient safety, escalation, equipment checks

EXPERIENCE

Student Nurse, Critical Care Capstone

Capstone Project 📅 January 2026 - August 2026 📍 Ann Arbor, MI

Completed supervised critical care capstone work focused on adult patient assessment, **nursing process documentation**, patient safety, **interdisciplinary communication**, and escalation of changing conditions. Applied classroom knowledge within structured clinical plans and incorporated mentoring feedback during high acuity scenarios.

- Completed supervised patient assessments and prioritized safe nursing actions within clinical care plans.
- Coordinated treatment updates with physicians, nurses, and support disciplines during patient handoffs.
- Documented assessments, interventions, responses, and significant changes for continuity of care.
- Recognized condition changes and used structured escalation practices during supervised clinical decisions.
- Explained care activities and immediate concerns clearly to patients and families within nursing scope.

Stroke Assessment

Interdisciplinary Communication

Emergency Response

Family Communication

LANGUAGES

English Native

Hindi Proficient

MY CAREER



● Student Nurse, Critical Care Capstone at Capstone Project (7 Months)

● Student Nurse, Critical Care Simulation at Student Lab (3 Months)

● Student Nurse, Adult Acute Care Project at University Project (4 Months)

- Applied evidence based safety practices and organized equipment for reliable clinical performance.

Student Nurse, Critical Care Simulation

Student Lab 📅 September 2025 - December 2025 📍 Ann Arbor, MI

Completed simulation based critical care preparation using adult acute care scenarios, structured assessment, documentation practice, **emergency response** exercises, and feedback from nursing faculty. Built confidence with organized communication, **patient safety** routines, and evaluation of responses to interventions.

- Completed simulation assessments and prioritized safe nursing actions from changing patient findings.
- Coordinated simulated care with nursing colleagues, physicians, and support disciplines during handoffs.
- Recorded assessments, interventions, responses, and changes using structured nursing documentation.
- Recognized simulated deterioration and practiced timely escalation through supervised response drills.
- Communicated care activities and immediate concerns with patients and families during scenarios.
- Applied safety checks, organized supplies, and used faculty feedback after each simulation.

Student Nurse, Adult Acute Care Project

University Project 📅 January 2025 - May 2025 📍 Ann Arbor, MI

Completed an academic adult acute care project centered on systematic assessment, goal directed planning, patient safety, **clinical documentation**, interdisciplinary communication, and evaluation of nursing interventions. Connected coursework with practical case analysis and supervised patient care planning.

- Completed academic assessments and prioritized safe actions from adult acute care findings.
- Coordinated case updates with nursing classmates and simulated interdisciplinary care partners.
- Documented **assessment findings**, interventions, responses, and changes within assigned care plans.
- Recognized changes in case conditions and used structured escalation recommendations during reviews.
- Communicated care activities and next steps clearly during patient education exercises.
- Applied evidence based safety practices and organized required supplies for case work.

PROJECTS

Senior Critical Care Capstone 📅 2026

A supervised capstone connected adult critical care assessment with goal directed planning, safe interventions, documentation, escalation, and family communication.

Critical Care Simulation Series 📅 2025

Simulation sessions practiced adult medical, surgical, trauma, neurologic, and cardiovascular scenarios with feedback from nursing faculty.

LEADERSHIP & AWARDS

- Dean's List, University of Michigan, 2025 and 2026
- Nursing Clinical Excellence Recognition, 2026
- Senior Capstone Presentation Recognition, 2026

CERTIFICATIONS

- Basic Life Support, American Heart Association 📅 2026
- NCLEX RN Preparation Program, University Continuing Education 📅 2026
- Michigan RN Licensure 📅 2026
- NIHSS National Institute of Health Stroke Scale 📅 2026
- AHA Advanced Cardiovascular Life Support 📅 2026

PROFESSIONAL AFFILIATIONS

- Student Nurses Association, Peer Skills Practice Volunteer
- Nursing Simulation Lab, Student Peer Facilitator
- Campus Health Education Initiative, Volunteer

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST