

Nina Nursing, R.N.

1234 Care Street, Coon Rapids, MN 55433

ninanursing@gmail.com

(763) 555-5555

OBJECTIVE: To obtain a full-time position as a Registered Nurse (RN) in a Critical Care Unit

EDUCATION

Bachelor of Science in Nursing

Metropolitan State University, St. Paul, MN

Expected May 20XX

Associate of Science in Nursing

Anoka-Ramsey Community College (ARCC), Coon Rapids, MN

May 20XX

- **GPA 3.5**

LICENSES / CERTIFICATIONS

- Registered Nurse
- Certified Nursing Assistant
- BLS for Healthcare Providers (CPR and AED)
- Personal Care Assistant Certification

NURSING CLINICAL EXPERIENCE

Student Clinical Rotation

Jan 20XX - Present

Intensive Care Unit, Mercy Hospital, Coon Rapids, MN

- Work with RN preceptor providing care to a variety of intensive care unit patients
- Prioritize, plan, implement, and evaluate patient care follow-ups
- Execute medication administration (PO, IV, SQ), dressing changes, IVs, and cardiac monitoring
- Operate life support by monitoring equipment, such as intra-aortic balloon pumps, and Swan-Ganz catheters

Student Clinical Rotation

Aug 20XX – Dec 20XX

Critical Care Unit, Mercy Hospital, Coon Rapids, MN

- Provided direct patient care while working with RN preceptor
- Conducted detail-orientated skills by documenting patient assessments on EHR using EPIC
- Actively participated with interdisciplinary teams in the development and implementation of individual treatment plans

EMPLOYMENT

Personal Care Assistant

Oct 20XX - Jan 20XX

Select Senior Living, Coon Rapids, MN

- Guided patients with daily living skills by incorporating enjoyable activities
- Communicated regularly with nursing team regarding patient issues/concerns

ACTIVITIES AND HONORS

Presidential Scholarship

Sept 20XX

Member, Phi Theta Kappa

Aug 20XX - May 20XX

Vice President, Student Nurses Association, ARCC

Dec 20XX - May 20XX

- Assisted in planning and leading weekly meetings to a group of 30 students
- Provided members with information on education and volunteer opportunities in the Nursing field