

Gizachew Mekonnen

Silver Spring, MD 20906

gmekonen1992@gmail.com

+1 240 719 1802

Authorized to work in the US for any employer

Work Experience

Register Nurse

Medstar Washington Hospital Center

April 2020 to Present

- Assesses the patient's health care needs on a systematic and continuous basis according to established time frames
- Initiates plan of care based on established priorities essential needs and available resources.
- Demonstrates ability to respond quickly to patient changes and unit needs.
- Reports any abnormal assessments in a timely manner to physician/mid-level provider.
- Identifies/assesses an unstable or emergency condition and initiates appropriate action.
- Assures documentation is accurate, concise and follows established guidelines.
- Provide education about medications, plan of care, and discharge.
- Evaluates effectiveness of patient interventions on an ongoing basis.

Certified Nursing Assistant

Inova Fairfax Hospital - Fairfax, VA

January 2013 to January 2016

- Cared for an average of five patients per shift in varying departments including ER, ICU, and behavioral unit
- Assisted nurses by taking vital signs and alerting them to any concerns to ensure the patient's safety and comfort
- Transferred patients from bed to chair using gait belts when appropriate
- Helped patients with daily needs including bathing and dental hygiene, dressing, feeding, and assisted with toileting needs

Certification and Credentials

- Bachelor Science of Nursing (BSN) - Maryland, # R243074 & District of Colombia, # RN1057933
- Certified Nursing Assistant - Maryland, #A00135680
- Basic life supports (BLS), American Heart Association

Education

Bachelor of Science in Nursing

University of Maryland Baltimore - Baltimore, MD

December 2019

Associate Degree in General Studies

Prince George's Community College

May 2017

Nursing Licenses

RN

Expires: January 2022

State: MD

RN

Expires: January 2022

State: DC

Skills

- Hospital Experience
- Nursing

Certifications and Licenses

BLS Certification