

Gyasi Atu Sutton

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Biography

Completed a 6-year Medical program in Naples, Italy, and received Laurea Magistrale in Chirurgia and Medicina (the equivalent of a U.S. M.D. or a UK MBBS) and a Master's in Public health. Received training in Machine Learning and Artificial Intelligence with applications to clinical and population medicine and healthcare administration. Fully capable in statistical analysis and metric interpretation through raw math or dataviz. Understand the financial and clinical aspects of medicine. Currently eligible to work in Italy and the United States.

EXPERIENCE

Tenet Health

Clinical Documentation Specialist – 2021

- *Initiate and perform concurrent documentation review of selected inpatient records to clarify conditions/diagnosis and procedures where inadequate or conflicting documentation is suspected.*
- *Improve coding specificity by educating physicians, clinicians, and other involved parties regarding the necessity of providing complete and clear documentation of the care provided throughout a patient's stay. Serves as a resource for physicians to help link ICD-10-CM coding guidelines and medical terminology to improve accuracy of final code assignment.*
- *Follows guidelines for coding and documentation to ensure physician and hospital compliance*
- *Collaborates with the Physician Advisor in identifying patterns of physician documentation issues, utilization/follow up of queries and education of physicians at the bedside and/or monthly meetings.*
- *Identify main ICD-10 Codes for diagnosis*

Global Health and Education Projects, Inc

Public Health Intern, Inc – 2020

- Intern involved with grant proposal creation and peer reviewer of 2 publications,

the International Journal of Translational Medical Research and Public Health and the International Journal of Maternal and Child Health.

Loyal Source Government Services

Paramedic 2016

- Contracted paramedic working on a military installation supporting the special forces training division with ALS and BLS services during training and maneuvers.

Medcor

Paramedic 2015 – 2016

- Care and treatment of workers of an employer that the Medcor is contracted with. First responder and clinic duties, triage, and medical record administration.
- Fully trained and compliant with OSHA laws and regulations as dealing with injuries in the workplace.

XstremeMD

Paramedic 2014

- Care, treatment, and stabilization of critical and non-critical patients, through remote applications based on an oil platform
- have traveled to injured patients locations by boat and helicopter numerous times to assess and treat/stabilize injured patient,
- (Oilfield clerk duties)
 - Data entry. Involved in payroll entry for contract workers, Data entry for daily reports.
 - Inventory, shipping and receiving, HLO, Involved in morning safety meetings, including training employees for dangerous events.
 - Logistics and communications
- (Safety)
 - Involved with weekly inspections for platform, random walkthroughs for JSA compliance.
 - Involved with safety Inspections and compliance for the crew on the platform for different jobs or projects on the platform.

New Orleans EMS

Paramedic 2013–2014

- Care, treatment, and stabilization of critical and non-critical patients, through busy 911 system.

- *Have treated many trauma patients in career including blunt trauma (car accidents) and penetrating trauma (stabblings and gunshot wounds). Have been a lead medic on many cardiac arrest events, and respiratory distress events involving airway management. Trained in disaster management.*

EDUCATION

University of New England

Degree:Master’s of Public Health, December 2020

- 2–year Masters program of Public Health
- Biddeford, Maine
- School of Public Health, January 2018

Università degli studi della Campania Luigi Vanvitelli

Degree: Laurea Magistrale Chirurgia and Medicina (*MD or MBBS equivalent*), July 2020

- 6–year program in Medicine and Surgery
- Naples, Italy
- Faculty of Medicine and Surgery, October 2014

Youngstown State University

Degree: Bachelor of Applied Science 2016

- 4–year bachelor's Allied Health
- Youngstown, Ohio
- Allied Health, October 2014

Mid–plains Community College

Degree: Associates of Applied Science 2012

- Traditional 2–year associate program
- McCook, Nebraska
- Department of Emergency Services, Paramedic Training

SKILLS

Python – Machine learning	R(Data Analysis)	Stata
Unix type systems	Data Manipulation (Python/R)	Script Creation (Node)
Data visualization(python/R)	Grant Writing	