Samantha Norris.

Clinical Laboratory
Scientist and
Graphic Designer

CONTACT

- Slnorris345@gmail.com
- 832-340-3995
- Houston, TX
- https://samanthanorris.com/

CAREER OBJECTIVE

Detail-oriented professional with excellent communication, interpersonal, technical and creative thinking skills. Frequently praised as hard-working by my peers. Seeking to utilize skills to improve laboratory workflow and aid in trouble shooting errors. Reliable employee with a good work ethic and the ability to quickly adapt to new tasks and environments.

Printer Friendly ver.

EXPERIENCE

June 2022-

Laboratory Systems Analyst II

University of Texas Medical Branch, Galveston

- Provided technical guidance on the implementation of new systems or enhancements to existing ones.
- Evaluated current processes, identified areas for improvement, and recommended changes to management.
- Identified opportunities for process improvement through automation and streamlining workflows.
- Prepared charts, diagrams, or tables depicting present and proposed systems in terms of costs and benefits derived.
- Developed SQL queries to analyze data from multiple sources for reporting purposes.
- Implemented responsive design principles to ensure crossplatform compatibility of webpages.
- Developed and maintained user-facing websites using HTML, CSS, JavaScript, and ReactJS.

May 2021 - May 2022

Clinical Laboratory Scientist

University of Texas Medical Branch, Galveston

- Provided efficient and courteous service to customers at all times
- Troubleshot minor problems/bugs and reported larger technical issues
- Demonstrated ability to manage multiple tasks while remaining adaptable and flexible
- Performed general maintenance and repair
- Prepared reports of technological findings by collecting, analyzing and summarizing information
- Conducted chemical analyses of body fluids, such as blood, or urine, using microscope or automatic analyzer to detect abnormalities or diseases and entered findings into LIMS
- Wrote technical reports and documentation, such as deviation reports, testing protocols, and trend analyses
- Participated in ongoing training to enhance job skills and knowledge
- Skilled in using various software applications and programs including Epic: Beaker and, DI:Instrument Manager, and Microsoft Suite

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EXPERIENCE (CONT.)

January 2022-

Web and UI Developer

Free Lance, Self Employed

- Created web application front-end as per design comps and information architecture
- Developed page layouts and navigations, presenting designs and concepts to clients and management for review
- Facilitated rich web user interfaces using HTML elements
- Liaised with customers to determine project scope and project timelines
- Coded, maintained and supported web applications following development standards
- Leveraged mastery of HTML, CSS, and JavaScript to build topquality code for diverse projects
- Communicated project status to primary stakeholders and project management personnel
- Debugged websites to identify and resolve potential problems

February 2016 - 2021

Graphic Designer

Free Lance, Self Employed

- Oversaw design process with each client from initial idea and concept to final production
- Created graphic concept design geometry using design tools in conjunction with sketches, physical mock ups and measurements
- Developed new visual design concepts and modified concepts based on client feedback
- Committed to delivering excellent customer service while working in a fast-paced environment
- Researched industry trends to inform design decisions
- Used Adobe Creative Suite and Google Suite tools to synthesize, emphasize and clarify information for print and digital use.
- Drew and printed charts, graphs, illustrations, to illustrate data and statistical results
- Met with clients to determine marketing and design vision and deliverable time frames

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EDUCATION

December 2020

B.S. In Clinical Laboratory Sciences
UTMB, Galveston, TX

August 2018

B.S. In Biology, minor in Graphic Design University of Houston, Houston, TX

August 2015

Extra courses

San Jacinto college, Pasedena, TX

August 2014

A.S. in General Sciences

College of the Mainland, Texas City, TX

SKILLS

- HTML5
- Figma
- Adobe CC
- Excel/Microsoft Suite
- CSS
- Javascript
- Vitros 5600
- Sysmex XN 3000
- Data Innovations
- Studio Visual Coder

- Studio Visual Code
- Quality control
- Interdepartmental Coordination
- Communications
- Clinical Chemistry
- Laboratory Procedures
- IRIS Cell
- Epic: Beaker
- SafeTrace TX

Certifications

Valid thru: March 2021- March 2024

Medical Laboratory Scientist

Administered through American Society for Clinical Pathology