Frank Natoli

Contact Info Upon Request

Skills

- Strong written and oral communication skills in a team setting built through medical documentation, employee training documentation, and data collection in the field of Applied Behavioral Analysis.
- Informing decision making for treatment plans with behavioral data.
- Collection, maintenance, analysis, presentation and documentation of behavioral data.
- Creating data collection forms using Microsoft Office Software to optimize data collection.
- Training new employees in collection, maintenance, and documentation of data as well as company policies and practices.
- Training team member with experience refining and improving training processes.
- Applying software in the workplace such as Excel, SMART board, multiple SGD softwares.

Experience

- Tools used in current position:
 - ✓ Updates coming soon!
- Tools and skills acquired through coursework at Youngstown State University:
 - √ Java, C++, SQL, IntelliJ, PuTTy, CodeBlocks, Banner Self-Service, Blackboard Learn.
 - ✓ Principles of Object Oriented Programming, project organization and documentation.
- Tools used in independent projects:
 - ✓ HTML 5, CSS, Atom, Windows OS, Raspbian OS, Windows OS, GitHub, GitHub desktop, GitHub pages.
- Tools used in previous position at The Knapp Center:
 - ✓ Microsoft Office Software, Windows OS, Zoom, Proloquo2Go, Fire Tablets, iPads, Speech Generating Devices (SGD), SMART board.

Employment

Youngstown State University Data Administration Specialist

Dec 2022 - Present

The Knapp Center Staff Trainer / Registered Behavioral Technician

Jan 2017 - Nov 2022

Education

- Youngstown State University, Computer Information Systems master's; Fall 2022 Present
- Youngstown State University, CSIS prerequisites; Summer 2020 Fall 2021.

Course Work

Advanced Object-Oriented Programming - A Network Concepts and Administration - A

Development of Databases - A Data Structures and Objects - A

- Youngstown State University, Psychology B.A. / Mathematics minor; Graduation Fall 2016