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# Gabrielle McNearney

## Data Analyst

St. Augustine, Florida (636) 448-3823

gdeptula991@gmail.com / <https://github.com/GabbyMcNearney/Portfolio>

[www.linkedin.com/in/gabrielle-mcnearney-a8874788](https://www.linkedin.com/in/gabrielle-mcnearney-a8874788)

<https://public.tableau.com/app/profile/gabrielle.mcnearney/vizzes>

## SKILLS

- SQL and Relational Databases
- Working Knowledge of Python
- Data Modeling
- Microsoft 365: PowerPoint, Excel, Word, OneNote
- AWS Cloud
- Creating Dashboards and Reports
- Microsoft Power BI
- Ad hoc Reporting
- Data Analysis
- Data Visualization
- Data Cleaning
- Documentation
- DAX and PowerQuery
- Analytical Thinking
- Tableau
- Data Management

## CERTIFICATIONS

- ➔ Microsoft Power BI Data Analyst Associate Certification *\*In Progress\**
- ➔ Google Data Analytics Certificate
- ➔ Amazon Web Services (AWS) Cloud Practitioner
- ➔ CompTIA A+ Certification
- ➔ Certification for Neurophysiologic Intraoperative Monitoring (CNIM)

## WORK EXPERIENCE

**McKesson, Jacksonville, FL. (Remote)** - *Business Intelligence Analyst and GPO Support*

03/2024 - 10/2024

- Leverage DAX and PowerQuery to develop calculated measures in PowerBI.
- Design and implement visualizations, reports and dashboards in PowerBI.
- Configured semantic model relationships for seamless data integration across multiple sources.
- Execute data extraction, transformation, and loading (ETL) procedures using Snowflake, Toad Data Point, and SQL to manage complex data.
- Proficient in Excel, utilizing pivot tables, advanced formulas, conditional formatting, and XLOOKUP/VLOOKUP functions.
- Communicate effectively with VPs and stakeholders, delivering timely reporting for ad hoc requests.
- Refresh and republish dashboards to maintain up-to-date information.
- Conduct monthly audits of admin fee data to ensure accuracy before submission to GPOs.
- Author SQL queries for various reporting needs and enhance existing queries.
- Develop SQL automations using Toad Data Point to streamline processes.
- Proven ability to manage multiple tasks effectively and prioritize deadlines as required.

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### **Specialtycare, Jacksonville, FL. - Neurophysiologist 06/2022 - 02/2024**

- Analyze complex, real-time data to prevent damage to the nervous system during surgical procedures.
- Clean and transform the data to enhance waveform reliability and accuracy, minimizing the risk of false positives.
- Monitor patterns and trends for threshold alerts that signal the need for intervention, developing insights and solutions to ensure optimal patient care.
- Deliver detailed explanations of IOM services, conduct patient interviews, and effectively communicate technical concepts to over 83 surgeons and their teams.
- Proficient in NIM Eclipse and Cadwell Cascade Systems, encompassing technical problem-solving for software and hardware.
- Create customized reports by integrating unstructured data with patient medical history.

### **The Phoenix IOM, St. Louis, MO. - Neurophysiologist 06/2017 - 06/2022**

### **Nuvasive Clinical Services/Biotronic, Jacksonville, FL. - Neurophysiologist 06/2015 - 06/2017**

## **COURSES**

### **UDEMY - 2023**

- The Complete SQL Bootcamp: Go from Zero to Hero
- SQL - MySQL for Data Analytics and Business Intelligence
- The Complete Python Bootcamp from Zero to Hero

### **UpLimit/Corise - 2023**

- Live SQL Crash Course

### **Coursera - 2023**

- Google Data Analytics Certificate Course

## **EDUCATION**

**Flagler College, St. Augustine, FL. - Bachelor of Arts in Psychology, Minor in Sociology**

## **VOLUNTEER WORK**

### **Pediatric Orthopedic Project | Santiago, Dominican Republic - Mission Trip 11/2021:**

Performed intraoperative neuromonitoring during pediatric scoliosis procedures -

URL: <https://www.pophopeteam.org/>