

# John Palmer III

201-214-3390 | Dumont, New Jersey | [jpjohnnyp@gmail.com](mailto:jpjohnnyp@gmail.com)  
[www.linkedin.com/in/john-palmer-](http://www.linkedin.com/in/john-palmer-)  
<https://jpjohnnyp.github.io/>

## **SUMMARY:**

Currently learning about how to design databases by the use of MySQL and R. I have recently collaborated to create original FAQ pages as a tech writing team leader.

## **EDUCATION:**

**Rutgers, The State University of NJ, New Brunswick**

Expected May 2023

Masters of Information, Data Science

GPA: 3.750/4.000

**Rutgers, The State University of NJ, New Brunswick**

September 2014 - May 2019

BA: Information Technology and Informatics

Minor: Visual Art

GPA: 3.134/4.000

## **EXPERIENCE:**

**DataReady DFW - Web Analytics Volunteer**

October 2020 - Present

- Analyzed data on web traffic to our website for promoting increased usage and views
- Written weekly reports of the web analytic trends of the website
- Collaborated with team members from different disciplines for well-rounded solutions.

**Technical Writing Team Leader - GaoTek Internship**

July 2020 - October 2020

- Collaborated with another team leader to manage a team of 15 writers by maintaining constant communication using online platforms to successfully create over 20 FAQ pages.
- Analyzed books and websites to create original FAQ pages of various applications of drones as well as accurately citing drone regulations of the United States and Canada.
- Contacted professionals via LinkedIn to promote and invite to GaoTek's 2020 Summit.

**National Data Collection Project - Hunger Free America**

March 2020 - October 2020

- Updated information of general services of foodbanks due to COVID-19 via Excel.
- Contacted owners of food banks in Idaho and Maine to update their information in a shared Excel spreadsheet.

## **SKILLS:**

*Relevant (Proficient):* MS Word, MS Powerpoint, Google Drive: Google Docs, Slides

*Technical (Beginner):* HTML, CSS, MySQL, R, Tableau

*Interests:* Drawing

## **RELEVANT COURSEWORK:**

Foundations of Data Science

Database Design and Management

Introduction to Information Technologies