**Harrison Reid** University of Missouri Dept of Statistics . [hwr7dd@mail.missouri.edu](mailto:hwr7dd@mail.missouri.edu) **.** 314-401-4976

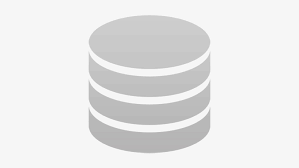
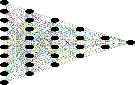
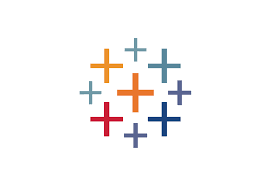
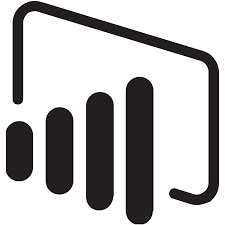
**EDUCATIONAL BACKGROUND:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**UNIVERSITY OF MISSOURI-** BACHELOR OF ARTS- STATISTICS – (2018-May 2020)

**SAINT LOUIS COMMUNITY COLLEGE-** ASSOCIATES DEGREE-GENERAL EDUCATION-(2016-2018 Completed)

**MAIN SOFTWARE/ LANGUAGES\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Python SAS R SQL Machine L. Tableau/Powerbi HTML/CSS**

****  Related image   /  / 

**CURRENT WORK\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**HEAD OF ONLINE SALES at TIME MACHINE: Columbia, Missouri (2013-Current)**

* I have learned almost every aspect of running a business from working here. I have learned to use several tools such as Facebook ad API and Quickbooks through working here as well as predicting markets and supply and demand.

**PAST WORK:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**PCT at MERCY HOSPITAL: Saint Louis, Missouri (2016-2018)**

* I learned about a variety of different surgical procedures and how to operate in an environment where teamwork and communication are critical.

**EMT at GATEWAY AMBULANCE: Saint Louis, Missouri (September 2016- November 2016)**

* I drove an ambulance as an EMT in St. Louis and learned how to stay calm in stressful situations and how to think critically in high emotion states.

**DATA ENTRY at WASHINGTON UNIVERSITY IN ST. LOUIS: Saint Louis, Missouri (May 2014-August 2014)**

* This was my first introduction to using Excel for simple data analysis. I learned basic Excel commands and how to use SQL databases.

**AWARDS:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* **Daisy Award Nomination x2:** Given to exemplary employees (Mercy Hospital)
* **Emergency Medical Award:** I helped an in-flight medical emergency on an international flight (Korean Air)

**CURRENT PROJECTS:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. Natural Language Processing/Twitter Data Mining (Python, R, SQL)
2. Machine Learning Based Route Logistics Software (Python, CSS, HTML, Flask, SQL, Javascript etc.)
3. IOT Based Rabbit Fodder System (C, C++, Node-Red, Dynamodb (NoSQL), Python, Flask)

**LINKS:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Github: Linkedin:

<https://github.com/hwr7dd> <https://www.linkedin.com/in/harrisonreidprofile/>