

DIANA YORK

I have made many customizations to non-profit Salesforce orgs, created dashboards and reports for University officers, and organized app integration in Salesforce.

Currently looking for a data analyst position that allows me to create visualizations and develop data science skills.

EDUCATION

Current
|
2020

- **M.S., Student, Program Evaluation and Data Analytics**
Arizona State University

📍 Online

- Working on R programming and program evaluations

2020
|
2016

- **B.A., Mathematics (minor Bible and Theology)**
William Jessup University

📍 Rocklin, CA

- Project: The Physics of Weeble Wobbles

SELECTED POSITIONS

Current
|
2020

- **Advancement Services Data Coordinator**
William Jessup University

📍 Rocklin, CA

- Create and manage reports on University donors and develop Salesforce procedures
- Maintain confidentiality and accuracy of Salesforce data
- Provide data regarding University events: Gala and Westfall Gold

2020

- **SQL Intern**
Calpro Research

📍 Rocklin, CA

- Translated Microsoft SQL Server into MySQL
- Developed code to help interpret survey data
- Researched best SQL methods

2020
|
2017

- **Data Coordinator Assistant**
William Jessup University

📍 Rocklin, CA

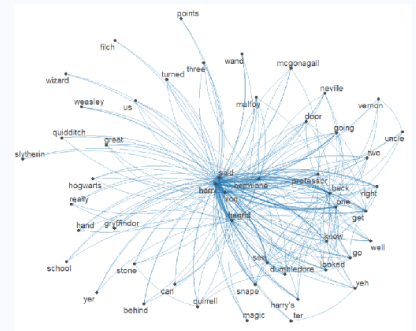
- Assisted database coordinator with Salesforce data entry
- Trained other employees and led team
- Helped assist with alumni, events, donations, and church relations

2017
|
2016

- **Cashier and Server**
Mountain Mikes Pizza

📍 Lincoln, CA

- Took orders over the phone and counter
- Cashiered and reconciled cash drawer
- Prepared and served food



📄 [Download a PDF of this CV](#)

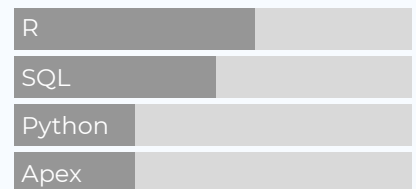
CONTACT

✉ dlyork1@asu.edu

🌐 github.com/dlyork

in [linkedin.com/in/diana-y-53a5061b9](https://www.linkedin.com/in/diana-y-53a5061b9)

LANGUAGE SKILLS



Made with the R package
[pagedown](#).

The source code is available at
github.com/nstrayer/cv.

Last updated on 2021-02-27.



CERTIFICATES AND ACHIEVEMENTS

In-Progress
|

2020



Salesforce Platform Developer

Salesforce.com

- Training in developing apps and Apex in a Salesforce environment

2024
|

2020



IRB Social & Behavioral Research Ethics Certificate

Citiprogram.org

- Training in social and behavior research with a focus in human subjects

2020
|

2019



Ed Harris Memorial Scholarship 2019 Winner

William Jessup University

2020
|

2016



William Jessup Presidential Academic Scholarship

William Jessup University

2020
|

2016



William Jessup Legacy Scholarship

William Jessup University

2020
|

2016



Summa Cum Laude, William Jessup University, GPA 3.9

William Jessup University

I enjoy learning new things and eager to pick up new skills.



VOLUNTEER AND COMMUNITY SERVICE

2019



Organizer

St. Vincent de Paul Food Locker

📍 Roseville, CA

- Organized meal kits

2019
|

2017



Donation Manager

William Jessup University

📍 Rocklin, CA

- Recorded donations made at annual galas

2016



Course Trail Guide

3Strands Global

📍 Folsom, CA

- Guided participants through 5k

I am very passionate about volunteering, and it is very rewarding to see the differences that you can make.



PROJECTS

2021



Work Sessions in Salesforce

William Jessup University

📍 Rocklin, CA

- Created object that measures intern productivity






2020



Code-Through: Plotly

Arizona State University

- Description and example of how to use Plotly

- 
- 2020 ● **Code-Through: Corrplot**
Arizona State University
 - Description and example of how to use Corrplot
 - 2020 ● **DonorSearch and Salesforce Integration**
William Jessup University  Rocklin, CA
 - Created 26,000 wealth screening profiles to locate major donors
 - 2020 ● **Salesforce Tutorials**
William Jessup University  Rocklin, CA
 - Created articles on how to use Salesforce
 - 2020 ● **Gift Officer Dashboards**
William Jessup University  Rocklin, CA
 - Created dashboard to reflect donation officer performance
 - 2017 ● **Python Arcade Game**
William Jessup University  Rocklin, CA
 - Used Python to create a small game that demonstrates Pygame