MICHAEL NEFF

🎓 EDUCATION

Dec 2016
|
Dec 2020

Brigham Young University - Idaho
Bachelors of Science in Data Science   📍 Rexburg, Idaho
3.9 GPA

💼 WORK EXPERIENCE

June 2017
|
Jan 2019
(14 Months Working)

Detroit Diesel Worker
Ascend Staffing (435-833-9700)   📍 Tooele, UT
📞 435-843-6000

- Cleaned diesel engine parts with glass-beaders, balanced turbo wheels with delicate machinery and grinders, and prepped turbo shells with all kinds of delicate and heavy machinery and tools.
- Excelled in abiding by procedures with top quality first, then efficiency next.
- Learned proccesses quickly and became a great asset to each new area and team.
- Befriended each co-worker and was able to have fun and work harder with each of them.

📈 DATA SCIENCE EXPERIENCE

April 2019
|
July 2019

Student Rep. Council - Data Team
Brigham Young University - Idaho   📍 Rexburg, Idaho

- Analyzed and created surveys using Qualtrics and R-Studio that captured the culture of the students
- Presented the results of our analyses to the university administrators and helped them make important decisions regarding the culture of the university
- Created a survey categorization R Shiny app that is designed to improve the productivity of the Data Team by 200%

🤝 VOLUNTEER EXPERIENCE

September 2014
|
September 2016

Full-time Volunteer Representative
The Church of Jesus Christ of Latter-Day Saints   📍 Boise, Idaho

- Committed hundreds of hours to community and individual service that created many strong friendships
- Overcame my anti-sociality by learning how to listen to and talk with my friends and strangers
- Magnified self-accountability in those around me by helping them to love and serve everyone

CONTACT INFO

📱 (321) 961-4283
✉ nef16009@byui.edu
in
https://www.linkedin.com/in/michael-neff-158795166

PORTFOLIO

 https://github.com/mneff14
 My Portfolium

SKILLS

R, R-Shiny
Python
C++
SQL

Excel
PowerPoint
Word
Presentation

Data Analysis
Data Wrangling
Data Visualization
Telling stories with Data
Answering questions with Data

Worldview Literacy

Github Slack
Google Teams