Nanako Ohashi

Resume

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github.com/nanakoohashi
public.tableau.com/profile/nanakoohashi

SKILL

Microsoft Excel/Office
Python / R / SQL/ SAS
Tableau
Data Modelling
Data Mining
Data Warehousing

OTHER SKILLS

Web design (HTML, CSS, wordpress)

CERTIFICATIONS

SQL for Data Analysis
SAS I
SAS II

AWARD

Bachelor of Arts (hons) with First Class Honours
School of European Languages and Literatures Award
360 Auckland Abroad Exchange Travel Awards
University of Auckland Study Abroad Scholarship

RESUME

Data Analyst with 1+ years of experience interpreting and analyzing data seeking a Data Analysis, Business Analysis, Data Science, or Data Visualization role with growth potential. Proficient knowledge in statistics, programming, and descriptive and predictive analytics. Excellent understanding of analytics tools for effective analyses of data. Excellent data visualization skills, specially using Tableau. Current M.S. Data Analytics student predicted to complete her degree in April 2020.

EXPERIENCE

DATA ANALYST & VISUALIZATION SPECIALIST

Heartland Grant Solutions, Fort Collins, CO / July 2019 - Present

- Conducts data mining, data modeling, statistical analysis, and trending.
- Cleans/parses, filters, and analyzes with the data using Python, Excel, and Jupyter Notebook.
- Performs data analysis for community assessments using Python, R, and Excel.
- Creates data visualizations using Tableau, ArcGIS, and Excel.
- Creates dashboards using Tableau.
- Creates reports and infographics using Piktochart, Excel, and Word.

- Refines the presentation to make it clearer and more

EDUCATION

M.S. DATA ANALYTICS

Western Governors University / July 2019 – current (April 2020)

Descriptive Statistics, Predictive Statistics, Data Models and Making Predictions, Data Analytics, Ethical Principles, R for Data Analysts, Programming in Python, Advanced Data Visualization, SQL for Data Analysis, Statistics for Data Analysis, Data Mining and Analytics I & II, SAS Programming I & II.

NANODEGREE DATA ANALYTICS

Udacity, Remote

2019-2019

A/B Testing, Data Wrangling, Multivariate Exploration of Data, Statistics, Data Scraping.