

## SUMMARY

The versatile individual with knowledge of collecting, transforming, and organizing data for analysis to help make informed decisions. Has excellent understanding and proficiency of platforms for practical data analyses, including SQL (BigQuery), Excel, Tableau, and Python Programming Language.

## SKILLS

Programming Language: SQL, Python (Python library: Numpy, Pandas, SciPy, matplotlib, sklearn SpatialDataFrame)

Visualization & Analysis Tools: Tableau, Google Data Studio, Visual Studio, Jupyter Notebook, Google Colab, BigQuery, Excel/ Spreadsheet

Data Analysis: Exploratory Data Analysis (EDA), Descriptive Statistics, Correlation Analysis, A/B Testing Analysis, Geospatial Analysis, Cluster Analysis, Regression Analysis

Language: English, TOEFL Score 476

## EDUCATION

### Revou Fullstack Data Analytics Programs

**January 2023 – Now**

- Intensive data analytics program with admission and a weekly learning commitment of 15 to 20 hours.
- Understanding how to define business questions, clean cluttered data, interpret the data, visualize, and communicate the data.

### Universitas Pembangunan Nasional Veteran Jakarta – Jakarta, Indonesia

**August 2016 - July 2020**

- Bachelor of Management
- Final GPA 3.51

## COURSES AND TRAINING

Fullstack Data Analytics (Intensive Bootcamp) by Revou

**January 2023**

Fundamental Data Visualization in tableau by Udemy

**November 2022**

Complete Data Science Bootcamp by Udemy

**October 2022**

Complete Python Bootcamp by Udemy

**September 2022**

AWS Cloud foundation by digitalent scholarship kominfo

**June 2021**