Kalkidan Lebeta

#### PROFESSIONAL EXPERIENCE

11/2015 – 08/2018 **FannieMae, Washington, DC** – Sr. SAS and Python Consultant

Worked as a subject matter expert to help application development team and business team to implement new business functionalities. Analyze structured and unstructured data using SAS and Python and convert SAS datasets into interactive data visualization using R Shiny, JavaScript D3.js library and python programming language.

05/2015 – 11/2015 **Housing and Urban Development (HUD), Washington, DC** – Sr. SAS and Python Consultant

Developed ETL process for model consumption using SAS Enterprise Guide, Python and SAS Enterprise Miner for data modeling. Improved system processing and added automated reporting capabilities into the existing Multi-Family Forecast model

06/2012 – 05/2015 **Wells Fargo Home Mortgage, St. Louis, MO -** Sr. Analytic Consultant

Develop automated data process used to gather and prepare data which then drives various customer level prepayment models, credit models and cash flow models. Design and develop reports to satisfy requests made by regulatory agencies, auditors, and other external stakeholders. Perform trend validation across multiple months of data and produce a report to show the distribution for different loan population

05/2010 – 06/2012 **Enterprise Holdings, St. Louis, MO –** SAS Programmer

Develop business applications using advance SAS programming statements and SQL procedure. Responsible for manipulating large datasets using SAS Enterprise Guide and then transforming the data into business information to support all business areas in their short and long-term decision making. Work closely with business analyst to redefine, implement and test new business rules

04/2009 – 05/2010 **Howard University Hospital, Women’s Health Institute, Washington, DC –** Data Manager

Responsible for manipulating, transferring and managing data in SAS 9.2. Provide clinical data management support for various phases of clinical studies. Activities include importing/exporting data, reformatting raw data to CDISC (STDM & ADaM), programming and/or validating analysis data sets, tables, listing and graphs. Prepare documentation for a given clinical trial describing SAS programs and databases for larger audience.

##### EDUCATION

2009 University of Maryland College Park, College Park, MD BS in Mathematics and Computer Science

2018 American University, NW Washington, DC MS in Business Analytics

##### CERTIFICATIONS

2009 SAS Base programming Certification

2009 SAS Advance programming Certification

##### TRAINING

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| **Location** | **Title of Training** | **Date of Training** |
| Online | GCP for Clinical Trials | 11/2018 |
| Online | Human Subject Protection (HSP) | 01/219 |

Kalkidan Lebeta 1/15/19

Signature Date