# **Eleah Danesh**

SAS Data Analyst

#### Profile

Driven SAS Data Analyst with 1 year of experience in leveraging advanced data analytics and visualization techniques to deliver valuable insights. Adept at optimizing data quality, developing statistical models, and collaborating with cross-functional teams to drive data-driven decision-making. Committed to continuous learning and enhancing technical skills to stay ahead in the rapidly evolving field of data analytics.

# Employment History

### SAS Data Analyst at DataLab USA, GA

Feb 2023 - Present

- Successfully improved data processing efficiency by 35% by implementing advanced SAS techniques and optimizing code for a major project at DataLab USA, GA, resulting in significant time and cost savings for the company.
- Conducted thorough data analysis and generated actionable insights for a key client, leading to a 20% increase in their customer retention rate and boosting their annual revenue by \$1.5 million.
- Developed and deployed a predictive analytics model that accurately forecasted customer churn for a major telecom client, enabling them to proactively address customer concerns and reduce churn rate by 15% over a 12-month period.

#### Junior SAS Data Analyst at Analytic Focus, GA

Jul 2022 - Jan 2023

- Successfully reduced data processing time by 30% through the optimization of SAS code, resulting in increased efficiency and faster delivery of insights for clients.
- Developed and automated 10+ key performance indicator (KPI) reports using SAS, enabling stakeholders to make data-driven decisions and improving overall business performance by 15%.
- Played a crucial role in a major project that led to a 20% increase in revenue, by analyzing large datasets, identifying trends and patterns, and providing actionable recommendations to senior management.

# Education

# Master of Science in Data Analytics at Georgia State University, Atlanta, GA

Sep 2017 - May 2022

Relevant Coursework: Advanced Data Modeling and Predictive Analysis, Statistical Methods for Data Science, Data Mining and Machine Learning, Data Visualization and Communication, Big Data Analytics, Advanced Database Systems, and Optimization Techniques.

#### **@** Certificates

#### SAS Certified Data Analyst Using SAS 9

## Jan 2022

#### **Details**

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123 Peachtree St, Atlanta, GA 30303

#### Links

linkedin.com/in/eleahdanesh

#### **Skills**

**SAS Programming** 

**SQL Queries** 

**Data Visualization** 

**Predictive Modeling** 

**Machine Learning** 

**Text Analytics** 

**Hadoop Integration** 

#### Languages

English

Spanish

#### **Hobbies**

Creating data visualizations

Participating in coding competitions

Reading and researching about emerging technologies in data analytics