

# Random Name

name@gmail.com ❖ (555) 555-5555 ❖ Somewhere, USA

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## WORK EXPERIENCE

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### Boeing -Space Launch System

Sep. 2022 – Present

*Production Engineering Temp Manager*

- Created digital transformation team
  - Trained team in ETL, git, data science, and creation of analytics on Tableau & SQL web application
  - Created system of defining data standards, auditing standards, and communicating findings for the program
  - Educated leadership on the need for joinable, consistent data as a prerequisite of automation
  - Steered team to identify processes requiring definition and refinement to produce data that enables automation and analytics
  - Defined process standards that allowed for integration of program data into enterprise tools and servers
- Stood up team focused on utilize the eight-step problem solving method to solve chronic manufacturing issues
  - Trained team, created standard process, work in process tracking, metrics, and communication to leadership about team progress and expected and realized ROI.
  - Realized savings of over \$1.5 million dollars – team of 4 people at the time. Later grew the team to 15

### Boeing – Space Launch System

June 2021 Year – Sep. 2022

*Industrial Engineering Core Team*

- Extracted, transformed data from CSV, PDF, SQL, Oracle server, free form text to load onto integration server
- Understood business needs from stakeholders to create analytics to guide business decisions
- Trained teammates in forecasting, SQL, VBA, analytics

### Boeing - Space Launch System

April 2020 – June 2021

*Thermal Protection System Industrial Engineer*

- Extracted transformed, and integrated data from CSV, text files, PDF, to
- Worked with stakeholders to identify and find solutions for chronic engineering and production issues

### Boeing – KC-46

August 2018 – April 2020

*Systems Installation Industrial Engineer*

- Forecasted budgets, labor requirements, and productivity for production teams of 40+ technicians

## EDUCATION

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### Texas A&M University

Graduated: December, 2016

*Bachelor of Science, Industrial Engineering*

*College Station, TX*

### Georgia Tech University

January 2023 - Present

*Master of Science, Computer Science*

### University of Washington

*Graduate Certificate, Software Design & Development*

Completed: May, 2021

*Graduate Certificate, Data Science*

Completed: December, 2020

## SKILLS & INTERESTS

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**Skills :** MySQL, SQL Server, Python, C#, C++, Java, VBA, pandas, NumPy, sklearn, SciPy, OpenCV, pillow, Spacy, nltk, beautifulsoup, TensorFlow, pytorch, Keras, requests library, json, regression linear/non-linear, time-series, clustering: KNN, decision trees, classification: SVM, neural network, decision trees,