

**Jeffrey Myers**

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**Objective**

Aspiring AI Engineer with a strong foundation in computer science and experience in machine learning projects. Seeking to leverage skills in data analysis and algorithm development to contribute to innovative AI solutions.

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**Education****Bachelor of Science in Computer Science**

University of Washington, Seattle, WA

Graduated: May 2023

- Relevant Coursework: Artificial Intelligence, Machine Learning, Data Structures, Algorithms, Robotics
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**Experience****Junior Data Analyst**

Tech Solutions Inc., Seattle, WA

June 2023 - Present

- Collaborated with a team to develop predictive models that improved decision-making processes, enhancing efficiency by 15%.
- Assisted in the design and implementation of data collection systems and other strategies that optimize statistical efficiency and data quality.
- Conducted data mining and analysis, utilizing Python and R to support various client projects.

**Machine Learning Intern**

InnoTech Labs, Boston, MA

Summer 2022

- Contributed to the development of machine learning algorithms focused on natural language processing applications.
  - Assisted in collecting, preprocessing, and analyzing large datasets, employing tools such as TensorFlow and Scikit-learn.
  - Supported the team in identifying key performance metrics and improving model accuracy by 10%.
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**Skills**

- Programming Languages: Python, Java, C++
- Machine Learning Frameworks: TensorFlow, Scikit-learn
- Data Analysis Tools: R, MATLAB
- Database Management: SQL, NoSQL

- Strong analytical and problem-solving skills
  - Excellent teamwork and communication abilities
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## **Projects**

### **AI Chatbot Development**

- Developed a chatbot using Python and NLP libraries to assist users in customer service scenarios, improving response accuracy by 20%.
- Implemented machine learning techniques to enhance user experience and interaction quality.

### **Predictive Modeling for Retail Sales**

- Created predictive models to forecast retail sales trends, aiding in inventory management and sales strategy adjustments.
  - Utilized time-series analysis and regression models to achieve a prediction accuracy of over 85%.
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## **Certifications**

- Certified Machine Learning Specialist - (Coursera, 2023)
  - Data Science Professional Certificate - (edX, 2023)
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## **References**

Available upon request.