**Emily Wilson**

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# Summary

Machine Learning Engineer with 8 years of experience in designing and deploying scalable AI models. Proficient in Python, SQL, and Computer Vision. Passionate about solving complex problems using data-driven approaches.

# Skills

• Python  
• SQL  
• Computer Vision  
• Deep Learning  
• PyTorch

# Experience

**SmartAnalytics, Machine Learning Engineer** *Jan 2022 - Present*

• Built a convolutional neural network for image classification using PyTorch.

• Optimized a reinforcement learning model for autonomous navigation.

• Collaborated with cross-functional teams to integrate models into production.

**TechCorp, Data Scientist** *Jun 2016 - Dec 2019*

• Developed a BERT-based NLP model for sentiment analysis with 92% accuracy.

• Developed data pipelines to preprocess large datasets for model training.

# Education

**MIT, M.S. in Computer Science** *2013 - 2019*

# Projects

• Built a convolutional neural network for image classification using PyTorch.

• Developed a BERT-based NLP model for sentiment analysis with 92% accuracy.

# Certifications

• Certified TensorFlow Developer

• AWS Certified Machine Learning – Specialty