

**Name:** Emily Zhang

**Contact:** emily.zhang@example.com, Boston, MA

**Summary:** Research-oriented machine-learning engineer with a strong academic background in deep learning and natural language processing (NLP). Author of several peer-reviewed papers and experienced in experimental design.

**Technical Skills:**

- Programming languages: Python, C++, Java
- Libraries: PyTorch, TensorFlow, Hugging Face Transformers
- NLP: BERT, GPT, word2vec, spaCy
- Tools: Jupyter, Git, Docker

**Experience:**

1. **Machine Learning Research Scientist**, *AI Research Lab*, 2022–Present – Conducted research on NLP models for text classification and summarization, authored publications at ACL and NeurIPS.
2. **Research Assistant**, *MIT CSAIL*, 2020–2022 – Assisted in developing novel neural network architectures and contributed to open-source projects.

**Education:** Ph.D. in Computer Science (NLP focus), MIT (2023); B.S. in Computer Science, MIT (2018)