JOANNE BARBOUR

Prompt Engineer Intern

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Seattle, WA 📍

PROFESSIONAL SUMMARY

Motivated and detail-oriented Prompt Engineer Intern with experience in AI language models, natural language processing, and prompt development. Currently pursuing a Bachelor's in Computer Science with a focus on artificial intelligence.

LinkedIn: /in/joannebarbour

EDUCATION

Bachelor of Science in Computer Science

University of Washington | Seattle, WA

Expected Graduation: May 2025

- Relevant Coursework: Machine Learning, Natural Language Processing, Algorithms, Data Structures

SKILLS

Basic proficiency in Python and machine learning libraries (TensorFlow-, Keras)	Expert
Understanding of NLP and conversational AI techniques	Expert
Familiarity with AI tools like OpenAI GPT models and Hugging Face transformers	Expert
Strong problem-solving abilities and an eagerness to learn new technologies	Expert
Excellent teamwork and communication skills	Expert

COURSES

Natural Language Processing with Deep Learning | 2024

Coursera

Introduction to Machine Learning | 2024

Google AI

EXPERIENCE

2024 - 2024

AI Research Intern
Google DeepMind / Remote

- Assisted in the development of AI prompts for text generation models to improve naturalness and relevance in responses.
- Collaborated with senior engineers to fine-tune GPT-3 models for a series of language-based applications.
- Contributed to analyzing prompt performance and suggesting improvements based on user feedback and model output.

2023 - 2023

Software Development Intern
Microsoft / Redmond, WA

- Supported the AI team in enhancing the performance of Microsoft's conversational AI chatbots by refining response prompts.
- Participated in model evaluation and optimization tasks, contributing to a 10% improvement in chatbot efficiency.
- Worked closely with the development team to test new features and provide user feedback on the AI model.

TECHNICAL PROJECTS

AI-Powered Text Summarizer
University of Washington

- Designed and implemented a text summarization tool using GPT-3, optimizing prompts for concise and relevant summaries in various fields such as news and scientific articles.

Chatbot for Academic Support
Personal Project

- Developed a chatbot using GPT-3 for university students to ask questions about academic policies, courses, and deadlines, with a focus on improving response clarity and accuracy.