About Overalls

Overalls is pioneering a new category of employee benefits know as Comprehensive Life Assistance, Support and Solutions (CLASS). Our first-of-its-kind **LifeConcierge**™ benefit saves employees time, stress, and money by alleviating life's frustrations and hassles - from time-consuming tasks and hassles to navigating life catastrophes. Researching kid's summer camps, filling out-of-stock prescriptions, appealing denied claims, and navigating government benefits — we support employees through it all.Overalls is a rapidly growing employee benefit, trusted by leading companies like Better Business Bureau, Epic Group, University of the Pacific, and many more. Learn more at www.getoveralls.com.

Overview

Overalls, a pioneering company offering concierge benefits to alleviate life's hassles, is seeking a highly skilled and curious AI Engineer to join our team. As an AI Engineer, you will play a crucial role in developing cutting-edge products and extending our existing services using state-of-the-art AI technologies. Our ideal candidate possesses extensive experience in building products with advanced language models such as GPT-4, Gemini, Claude, or open-source LLM models. We are looking for someone who can apply their expertise in AI to create novel solutions that enhance our LifeConcierge™ platform, revolutionizing the way we assist our clients in managing their time-consuming tasks and overcoming life's challenges.

Responsibilities

"Thank goodness for Overalls! When my air conditioning broke (in 108 degree weather no less), finding a timely repair was impossible. Or so I thought. My LifeConcierge, found someone that day, and he fixed it on the spot.

77% of remote working employees were more productive, doing 30% more work in less time.
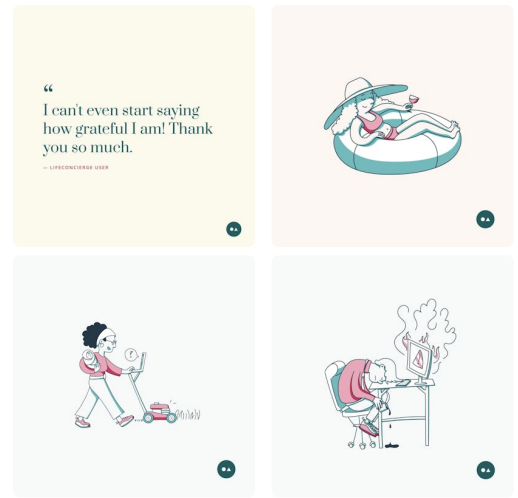— SURVEY BY CONNECTSOLUTIONS.

"I have always thought of my work benefits as being medical and nothing more. But this one, so unexpected, is more than I could have asked for.
— LESLIE, UPLIFT

- Collaborate closely with stakeholders to identify opportunities for new product development and service enhancements using AI technologies

- Design, develop, and implement AI-powered solutions that seamlessly integrate with our existing LifeConcierge™ platform

- Leverage your expertise in GPT-4, Gemini, Claude, or open-source LLM models to create innovative applications that drive efficiency and productivity for our clients

- Conduct research and stay up-to-date with the latest advancements in AI, ensuring our products remain at the forefront of the industry

- Develop and optimize AI models in different modalities like audio, video , image, text

- Implement and maintain RAG (Retrieval-Augmented Generation) solutions to improve the contextual understanding and relevance of our AI-generated responses

- Ground LLM responses with up to date information from search engines

- Utilize your knowledge of embeddings and vector search to create powerful search and recommendation engines within our platform

- Collaborate with cross-functional teams, including product managers, designers, and other engineers, to ensure the successful integration and deployment of AI solutions

- Contribute to the development of best practices, documentation, and knowledge sharing within the overall engineering team

Qualifications

- Bachelor's degree in Computer Science, Mathematics, Statistics, or a related field (Master's degree is a plus)

- 3+ years of experience in software development, with a strong focus on AI and machine learning

- Proficiency in at least one programming language such as Python, Java, or C++ (Experience in AI frameworks like TensorFlow or PyTorch or Keras is a plus).

- Familiarity with one of the cloud platforms (e.g., AWS, Azure, GCP) and their AI/ML services is a big plus

If you are a curious and driven AI Engineer ready to make a significant impact on the lives of our clients through innovative AI solutions, we would love to hear from you. Join our team at Overalls and be part of

transforming the way people manage their lives with our groundbreaking LifeConcierge™ platform.