

AI Software Engineer

About the Company

Our client is a rapidly growing technology firm focused on helping organizations adopt and deploy advanced artificial intelligence solutions within their operations.

Working at the intersection of engineering, AI, and business transformation, the company designs and builds intelligent systems that improve efficiency, automate workflows, and enable new product capabilities.

The team combines deep technical expertise with practical execution, turning complex technical challenges into real-world solutions used across multiple industries.

The organization values ownership, curiosity, collaboration, and continuous improvement, and provides an environment where engineers can work on impactful projects while using the latest AI technologies.

The Role

The **AI Software Engineer** is a hands-on technical role focused on designing and implementing AI-enabled systems and applications. You will collaborate with internal teams to build production-grade solutions, automate workflows, and develop platforms that deliver measurable impact. This role offers high autonomy, exposure to cutting-edge AI technologies, and the opportunity to work on complex technical challenges across a variety of domains.

Key Responsibilities

AI Application Development: Design and implement applications that incorporate machine learning and generative AI capabilities to improve workflows, automate processes, and enable intelligent decision-making.

Full-Stack Development: Build and maintain systems across the full technology stack, including user interfaces, backend services, APIs, and cloud infrastructure.

System Architecture: Design scalable and reliable platforms that integrate AI capabilities into existing systems while maintaining performance, security, and usability.

AI-Driven Engineering: Leverage modern AI development tools and automation to increase development speed, efficiency, and code quality.

Continuous Improvement: Stay current with the rapidly evolving AI ecosystem and contribute ideas for improving development practices, tools, and system architecture.

What We're Looking For

Strong Software Engineering Skills: Experience designing and building scalable systems and delivering high-quality production code.

Interest in Applied AI: Experience or strong interest in developing applications that incorporate AI or machine learning technologies.

Problem-Solving Mindset: Ability to translate complex technical challenges into practical and reliable solutions.

Adaptability and Ownership: Comfort working in fast-paced environments with evolving priorities and opportunities to take initiative.

Collaboration and Communication: Ability to work effectively with cross-functional teams and communicate technical ideas clearly.
