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About AICAN

At AICAN, we are dedicated to revolutionizing the way factories operate through our innovative IIoT solutions. With our platform, factory managers and supervisors have total visibility and control of ground-level workers, machine performance, and production, all on a single dashboard. This allows for better decision making and optimization of resources, ultimately leading to increased margins and improved efficiency. Our team of experts, including engineers and software developers, work tirelessly to design and develop products that are ahead of the curve in the IIoT space.

Generative AI

Requirements

- Demonstrated expertise in machine learning fundamentals, particularly in generative models.
- Proficiency in programming languages such as Python.
- Ability to think creatively and explore innovative applications of generative AI.
- Interest in pushing the boundaries of generative models to discover new creative possibilities.
- Awareness of ethical considerations and responsible AI practices.
- Familiarity with version control systems (e.g., Git) and collaborative coding practices.

Responsibilities

- Demonstrate a strong understanding of machine learning fundamentals, especially in the area of generative models
- Exhibit proficiency in programming languages such as Python and frameworks like TensorFlow, PyTorch, or similar
- Prior experience with deep learning and neural networks is a valuable addition
- Display familiarity with data preprocessing, augmentation, and the handling of large datasets
- Apply creative thinking and a keen interest in exploring the creative possibilities of generative AI
- Utilize strong problem-solving skills and adaptability to tackle new challenges
- Showcase effective communication and teamwork skills
- A portfolio of personal or academic projects related to AI, machine learning, or generative models is highly advantageous.