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The motivation for this study is to compare several state-of-the-art techniques, including deep learning models and computer vision approaches. A set of experiments are developed in order to test these models on a number of low quality IP camera footages set in

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Artificial intelligence - Wikipedia

Deep learning is one of machine learning methods based on artificial neural networks. Neural networks and deep learning offer the most powerful techniques to deal with different aspects of data science such as natural language processing, computer vision and time series analysis.

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Similarly, intelligent systems can also include sophisticated AI -based software systems, such as chatbots, expert systems and other types of software. Essentially, an intelligent device is anything that contains a functional,

although not usually general-purpose, computer with Internet connectivity.

What is intelligent system? - Definition from WhatIs.com

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underlying theory. Our program provides a student with a broad technical background in computer science.

Computer Science < University of Wisconsin-Milwaukee

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