Lab 5B: Summary

**Summary**

According to this article, information ethics refers to the ethical use of information. It applies to any way information is obtained or stored, whether it is through electronic means or non-electronic means. Information is also stored in vast electronic data. It must be used productively and in a way that does not cause undue hardship to others. Information ethics seeks to promote these ideals. Also, the term "information" is used to refer to a wide variety of informational objects, including books, documents, and data. Those objects that fall under this category are human beings, animals, plants, and artifacts.

A key question in information ethics is, "What are the ethical concerns of an informational entity?" In this context, "anything that can be understood as information is involved. This includes people, animals, machines, social interactions, and informational objects. IE also considers old civilizations and future generations. A moral agent's duty is assessed based on the informational object's contribution to the infosphere. Its purpose is to ensure that all informational entities and processes are considered.

In addition to promoting ethical practices in information systems, information ethics has also influenced computer science. Information ethics and computer ethics are often considered complementary disciplines that reflect the interests of society in socially relevant issues. However, computer ethics and IS research are not the same. The differences between these fields are reflected in the range of topics that they cover and in the methodologies they employ. While computer ethics has long been the primary focus of information systems, the advent of novel discourses has led to a fresh focus on the importance of privacy and safety in information technology. This new discourse has important advantages compared to the more traditional approach.

**Critique**

This article is a reputable one. If I were researching this topic, I would use this article to explain information ethics as it pertains to the use of important data. We are living in a world full of hackers, and without information ethics, most of our important information will fall into the hands of the wrong people.