Session and Time

152 01 / 1:13 PM

A person standing in front of a large screen

Description automatically generatedA person standing in front of a large screen

Description automatically generatedA group of people in a classroom

Description automatically generated(c) three (3) pictures from the sessions -- showing presentation with speaker or poster with presenter

(d) two (2) selfie pictures of you during the session

A person taking a selfie

Description automatically generated\*\* DO NOT forget to sign-in and sign-out to earn attendance point \*\*

A person taking a selfie

Description automatically generated

Phising AI, Aneke:

Phishing, a deceptive practice aimed at tricking individuals into revealing sensitive information such as passwords and financial details, remains a persistent threat in the digital landscape. Recognizing the severity of this issue, Aneke wants to work with Google to work on innovative solutions to combat it. One notable advancement involves the introduction of a red screen warning system, designed to alert users when they encounter potentially malicious websites. Leveraging the power of AI, he aims to not only identify phishing attempts but also provide users with a preview of the deceptive page alongside detailed analysis results. Through sophisticated algorithms, the AI can discern subtle cues indicating fraudulent intent, such as mimicry of legitimate websites. For instance, the transformation of letters like "o" to numbers like "0" in URLs is a common tactic used by cybercriminals to deceive unsuspecting users. Using illustrative visuals, he plans to elucidate this process, educating users on how to identify and avoid phishing attempts. Furthermore, he intends to highlight examples of popular websites frequently targeted by phishing scams, empowering users to stay vigilant and protect themselves against cyber threats.