

Build a browser extension to detect fraudulent content based on machine learning.

Nguyen Manh Duc

Abstract: In the context of increasingly sophisticated online fraud schemes, this topic aims to address the issue by developing a browser extension. The main objective is to develop and train a machine learning model to identify potentially harmful content on the web. The research methodology includes theoretical analysis of machine learning combined with experimental system deployment. The expected result is to provide a useful tool that helps users protect themselves from online fraud risks, while contributing to the development of automatic detection technology.

Keywords: Machine learning, Browser extension, Phishing content detection