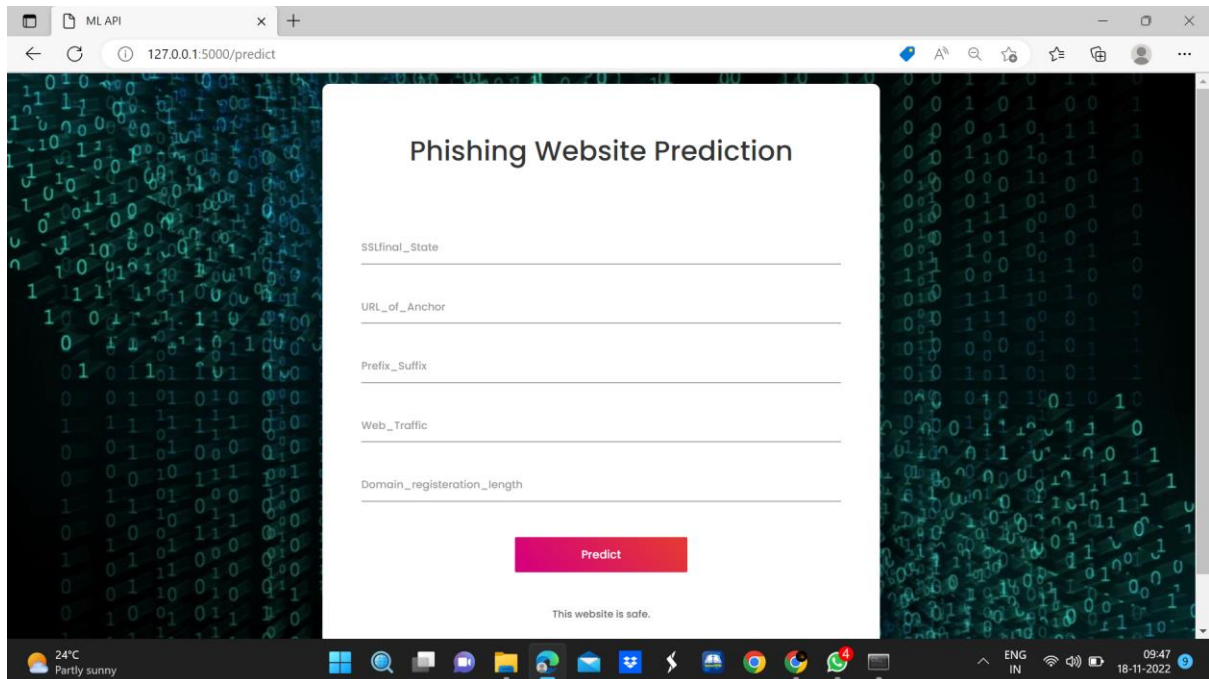


Application Building

The Final Step

Date	5 November 2022
Team ID	PNT2022TMID51349
Project Title	Web Phishing Detection

When the dataset is given, the model analyses and gives the output whether it is a phishing or legitimate website.



The screenshot displays a web browser window with a single tab titled 'ML API'. The address bar shows the URL '127.0.0.1:5000/predict'. The main content area features a white card with the title 'Phishing Website Prediction' centered at the top. Below the title, there are five input fields, each with a label and a horizontal line for text entry: 'SSLfinal_State', 'URL_of_Anchor', 'Prefix_Suffix', 'Web_Traffic', and 'Domain_registration_length'. A prominent red button labeled 'Predict' is positioned below these fields. At the bottom of the card, the text 'This website is safe.' is displayed. The background of the application is a dark blue field with a pattern of green binary code (0s and 1s). The browser's taskbar at the bottom shows the Windows logo, a search icon, and several application icons. The system tray on the right indicates a temperature of 24°C, 'Partly sunny' weather, the language 'ENG IN', and the date and time '09:47 18-11-2022'.

