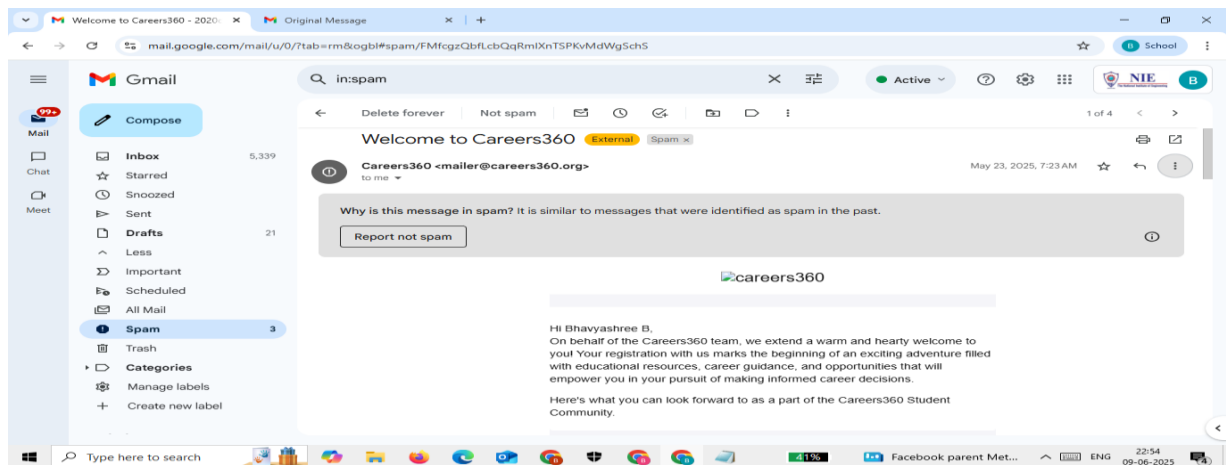
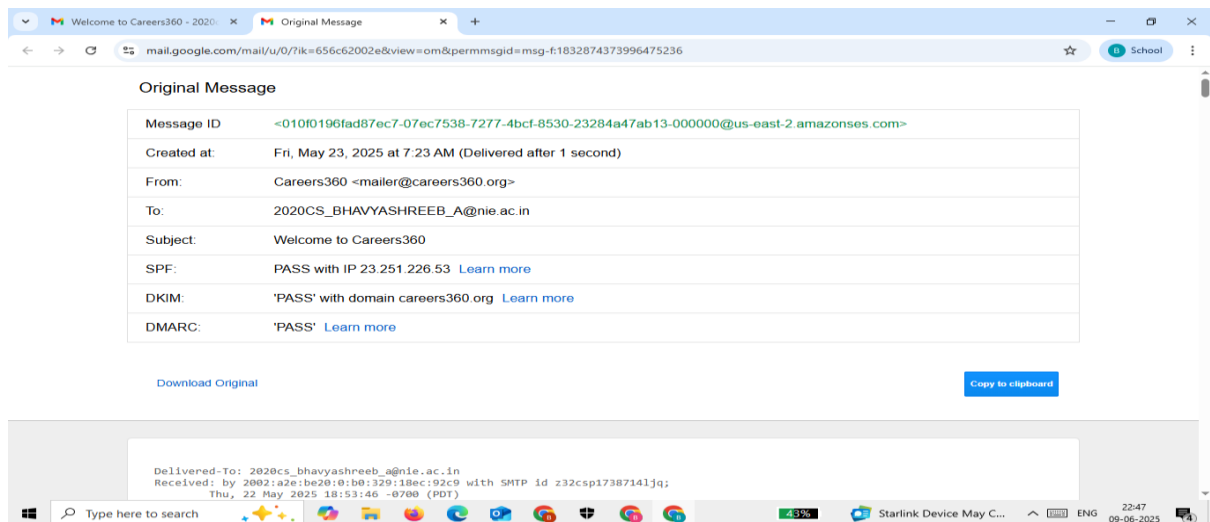


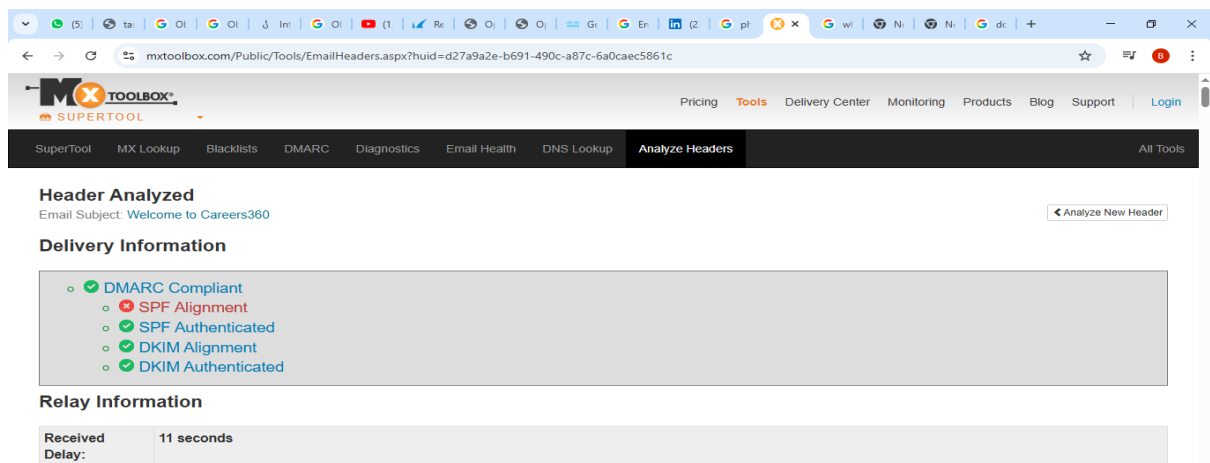
## 1. Obtain a sample phishing email.

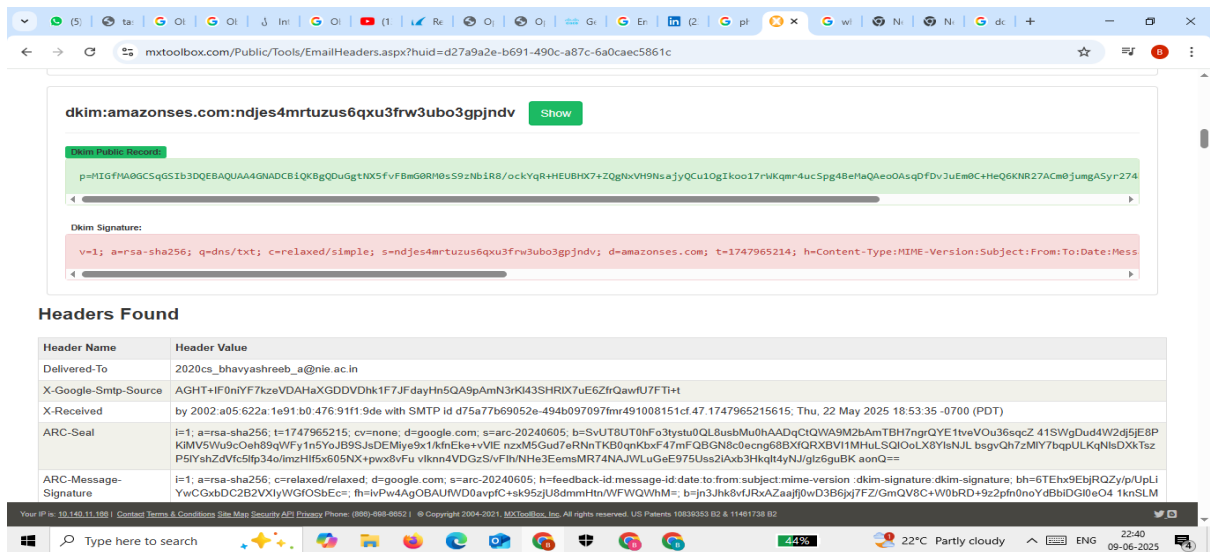
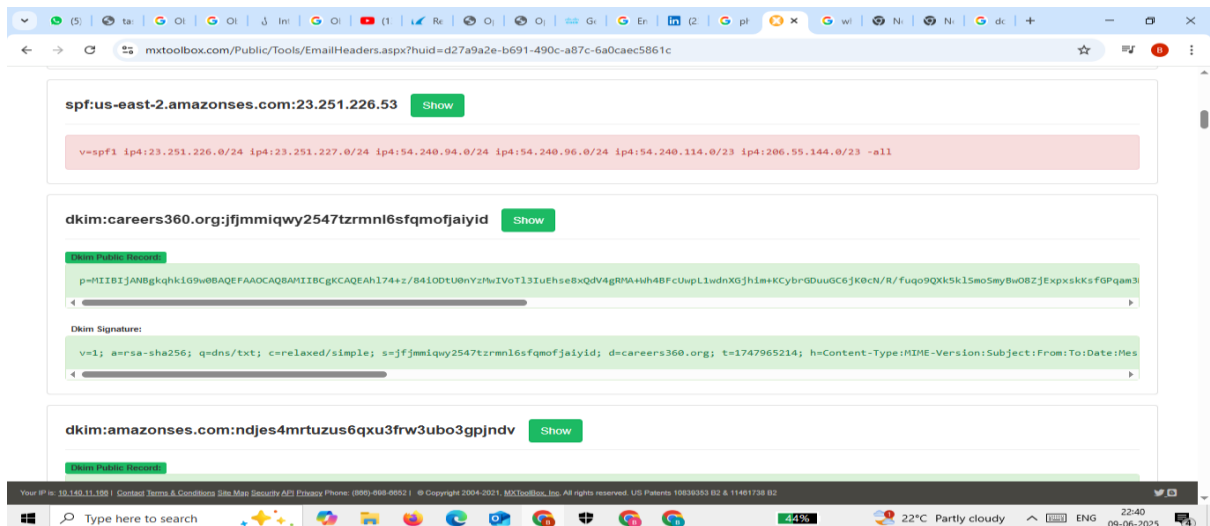
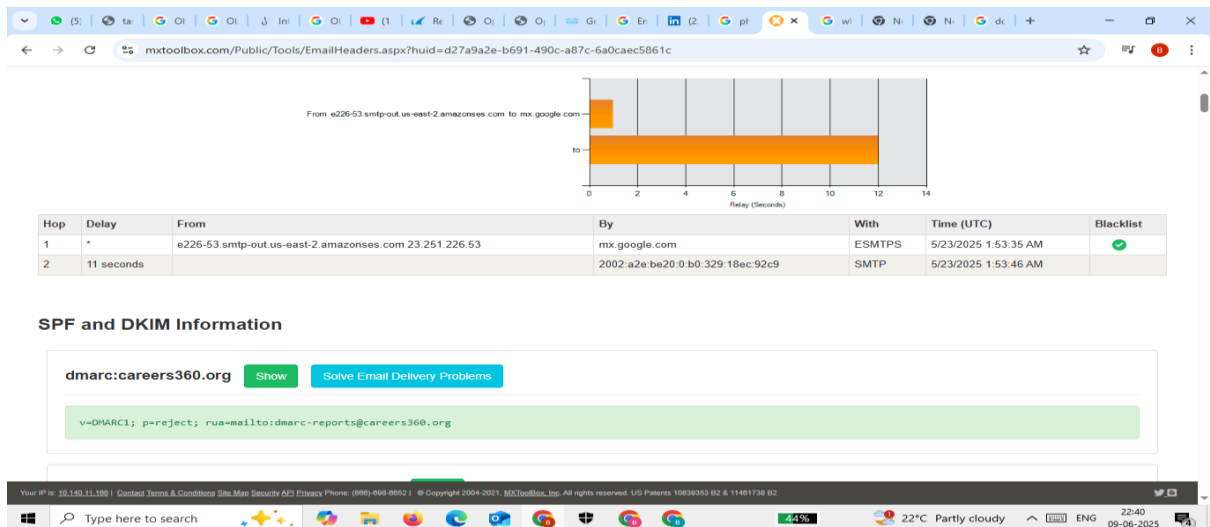


## 2. Examine sender's email address for spoofing.



## 3. Check email headers for discrepancies (using online header analyzer).





#### 4. Identify suspicious links or attachments

There are no suspicious links or attachments in his mail.

#### 5. Look for urgent or threatening language in the email body.

There is no threatening language like "urgent action required" or "your account will be terminated", They are red flags that indicate a potential phishing attempt

#### 6. Note any mismatched URLs (hover to see real link).

This email does not have a link where the displayed text or shortened URL differs from the actual destination, which is a sign of potential security risk. This happens when the link uses a redirect or a URL shortener, obscuring the real destination behind a seemingly legitimate link.

#### 7. Verify presence of spelling or grammar errors.

The screenshot displays the QuillBot Grammar Checker web application. The interface includes a sidebar with various tools like Paraphraser, Grammar Checker, AI Detector, Plagiarism Checker, AI Humanizer, and QuillBot Premium. The main area shows a sample email text with grammar suggestions highlighted. The right sidebar displays the writing score (68/100) and a list of 31 grammar suggestions, including "Add a period", "Add a comma", and "Consider using regional language".

Grammar Checker - QuillBot AI x QuillBot: AI Writing and Gramin x +

quillbot.com/grammar-check/d/561512b2-d5b7-4ee0-8b45-89e448bc301b

QuillBot Grammar Checker Apps and Extensions Upgrade to Premium

English (US) Enter Writing Task

68/100 Writing score View details

All 31 Grammar 31 Recommendations

31 grammar suggestions Accept all

Add a period to success. Navigate your path to success success. Accept Ignore

Add a comma decide, and

Add a period analyze strengths.

Consider using regional language the counselling counseling process.

Body text B I U G L 346 words

29% Lilav... ENG 23:30 09-06-2025

The email contains 32 grammar suggestions and got 68 out of 100 writing score.

#### 8. Summarize phishing traits found in the email.

The email likely failed SPF alignment because the email's sender IP address wasn't authorized in the domain's SPF record. Additionally, the email has 32 grammar mistakes, which need to be corrected for clarity and professional presentation.