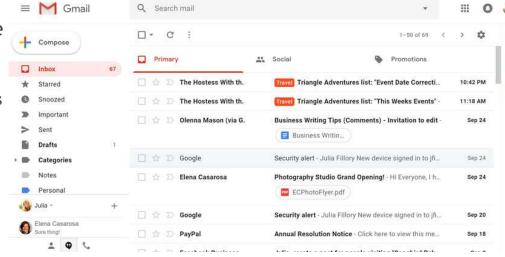


**Email Recall Feature** 

Present by: Zhengran Ji

## System Overview

- Free online email service
- Allow users to:
  - > send and receive emails
  - create an address book
  - block spam



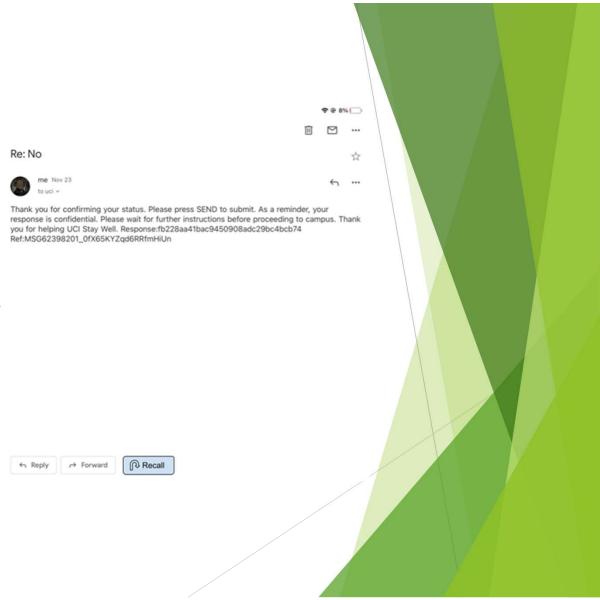
## The Problem

- Users cannot recall the email they send
- Compromises:
  - User experience
  - Error tolerance
  - ► Flexibility of communication



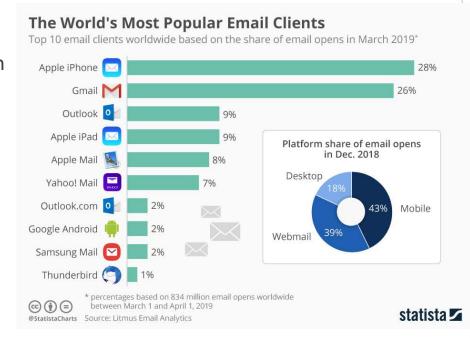
## The Solution

- Implement a recall feature to the sent emails.
- ► The emails that was sent in the last 3 minutes can be recalled from the users.
- If an email is recalled, the recipient will not see it on his or her site.



### Market Size

- ▶ 1,025.7 million Industry
- Projected 1,700 million growth in the next 10 years
- Gmail: 26% of market share
- Other main players:
  - Outlook
  - Yahoo
  - Apple



## Team Member



#### Paul Buchheit

- Angel Investor
- Founder of Gmail, developed the prototype of Gmail
- Role: Senior Software Engineer



#### Hadar Ziv

- UCI ICS Department Professor
- Ph.D. in software design and analysis
- Role: Senior Software Developer

# Budget

Position	Name	Hourly salary	Total Salary over the 16 weeks
Senior Software	Paul Buchheit	\$120	\$76,800
Engineer			
Senior Software	Hadar Ziv	\$120	\$76,800
Developer			
Total			\$153,600

## Schedule

Week	Phase	Description	Team Members
1-2	Planning	Requirements analysis and documentation	Paul Buchheit and
		as needed.	Hadar Ziv
3-4	Framing	Modeling with storyboarding: what will a	Paul Buchheit and
		user experience when they can recall the	Hadar Ziv
		email they sent in Gmail.	
5-10	Construction	Write the code and implement the method	Paul Buchheit
		in Gmail.	
10-12	Testing	Test for bugs	Hadar Ziv
12-14	User response	Conduct user test and ask for feedback	Hadar Ziv
15-16	Changes	Improve the feature.	Paul Buchheit

# **Summary**

