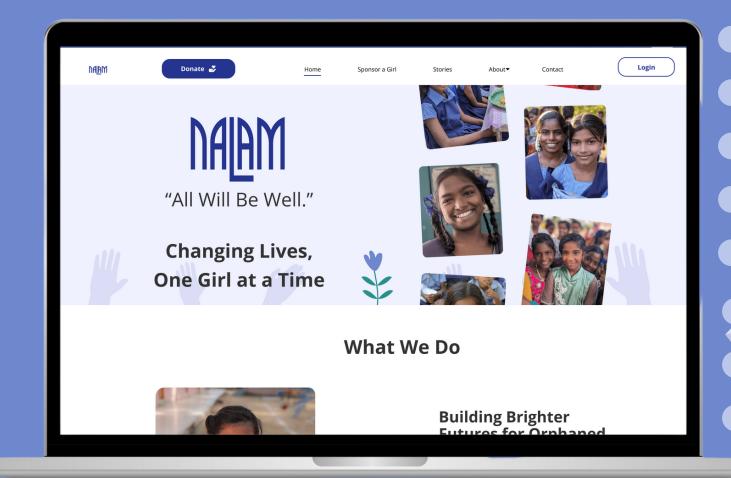
### X THE KITTY SCRIPTERS

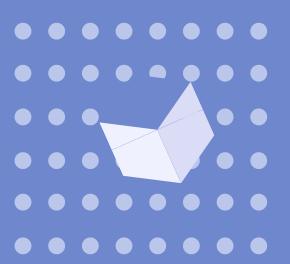
GIT San Fransico: Hacking for Humanity 2023



## Problem Statement

How might we drive donor engagement through story telling

How might we automate NALAM's services and ensure the privacy of the recipient's location and idenity?



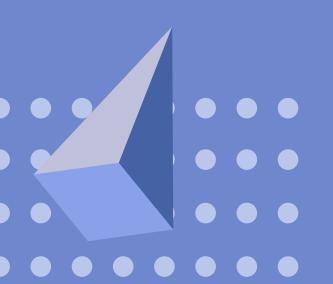
## Our Objective

#### WEBSITE

- Improve storytelling
- Fixed Header Donate
- Highlighted Donation package

#### EMAIL AUTOMATION

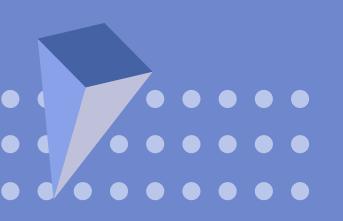
- Reduce admin load
- Increase time for storytelling
- Protecting girls & privacy

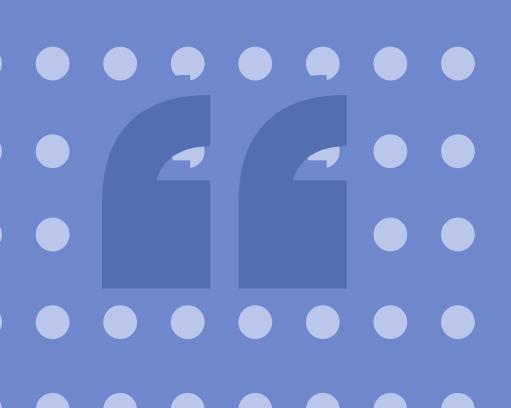


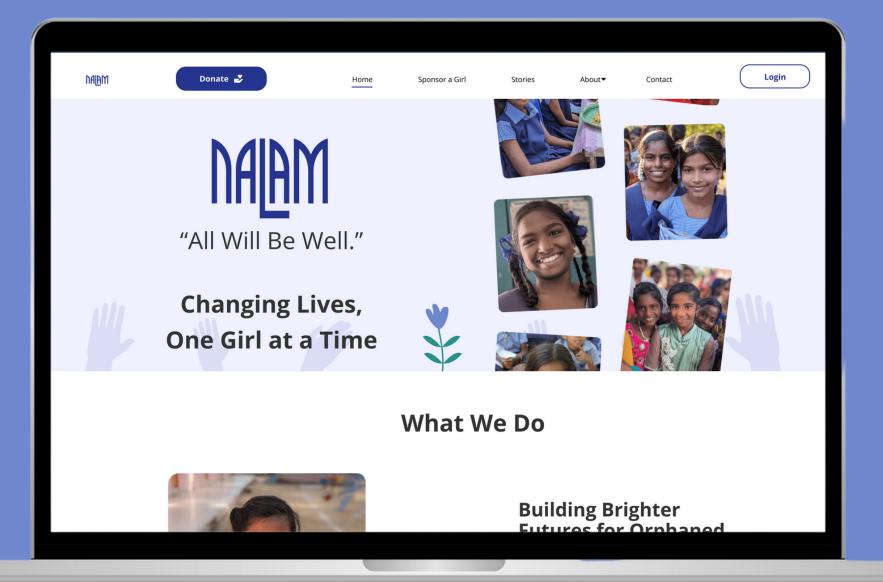
#### **JANE SMITH**

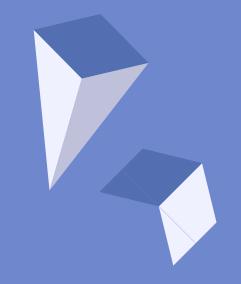
- heard about NALAM through a friend
- Wants to learn more before she donates









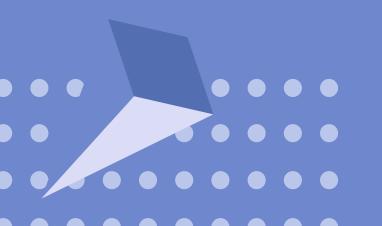




## NALAM VOLUNTEER TEAM MEMBER FUNDRAISING & SECRETARY

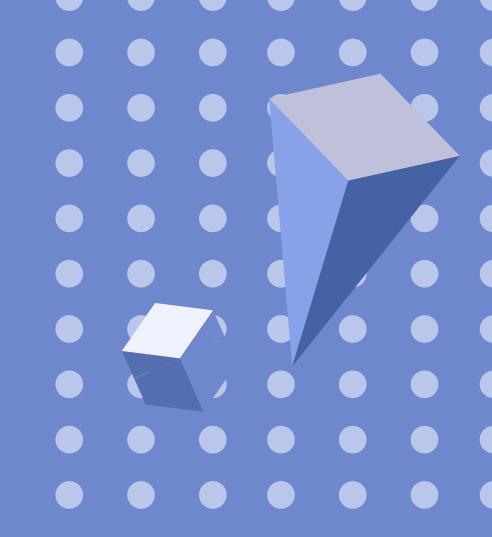
- Current Pain points
  - Time consuming
  - Unorganized
  - Only one person can view at a time

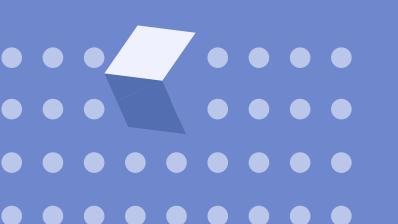
HOW DID WE ADDRESSED IT?



# System Automated





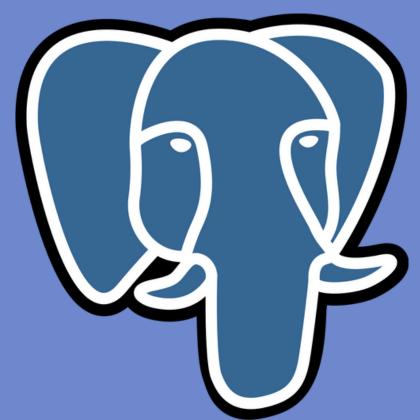


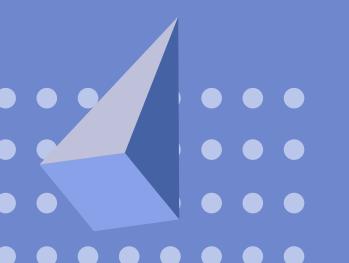
## Technologies

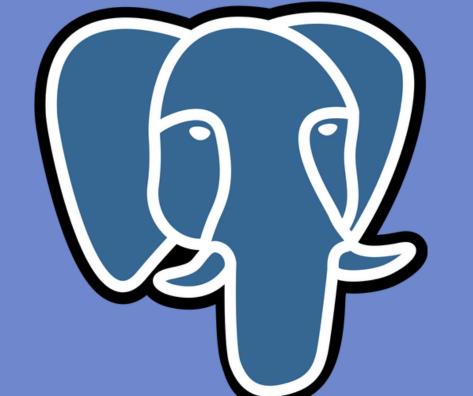




stripe

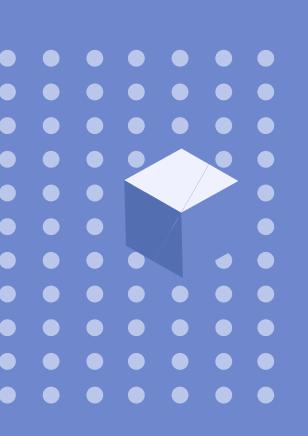




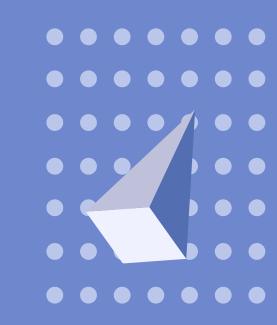


## If we had more time

- User interviews re: donations
- Usability testing Website
- Analytics Hot spots
- Schedule automated emails
- Login for volunteers
- Login for donors







ALEX LINDEN

Software Engineer

MIKEY HERMAN

Software Engineer

CHELSY LAN

Software Engineer

DANIEL ZELJKO

Software Engineer

GAOZONG YANG

UX/UI Designer

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