

### **Pop-Up Storytimes** Future of Libraries Conference

Cheryl Lee, Branch Manager Santa Clara City Library – Northside Branch Library October 14, 2014



## **Pop-Up Basics**

- Library Philosophy and Principles
- Inspiration
- Choosing Locations
- The Approach
- The Storytime
- Sustainability



## **About Me**

- Palo Alto City Library's Community Engagement/Outreach Librarian
- Branch Manager of Northside Branch Library
- Librarian for 8 ½ years
- Ironic Fact: Struggled with reading all of my life
- 2011 Eureka! Leadership Fellow
- 2014 Library Journal Mover and Shaker
- 2016 Newbery Committee Member
- Hoping to be the "Pop-Up Librarian" again.



## **My Philosophy and Principles**



- Little/No Cost Programming
- Customer Engagement
- Core values of the City
- Non-Traditional Programmer
- Not Your Grandma's Library
- Challenge
- Community Partners







## **My Inspiration**





### Storytime

### **Concert Tour**



## **My Inspiration**





## **Finding the Perfect Location**



Space for Storytime
Kid-Friendly
Noise Friendly
Parking/Accessibility
Marketing Opportunities



# **Tips for the Approach**

- Research Location
- Write Script in Bullet Points
- 1<sup>st</sup> Call or In-Person, Last Email
- Always talk to the General Manager
- WIFT- What's in it for them?
- Always ask for their contact information



### **The Approach - Pottery Barn for Kids**

### WIFT

- Appeal to parents during sale/clearance season
- Captive audience of parents and kids for 30 minutes in your store
- Average attendance of 20-30 parents and kids







- Palo Alto Unified School District eNews
- Parents Club of Palo Alto/Menlo Park
- Social Media (Twitter & Facebook)
- Word of Mouth Advertising
- No Flyers

## **My Pop Up Storytimes**

| Wk | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
|----|--------|---------|-----------|----------|--------|----------|--------|
| 5  |        |         |           |          |        | 1        | 2      |
| 6  | 3      | 4       | 5         | 6        | 7      | 8        | 9      |
| 7  | 10     | 11      | 12        | 13       | 14     | 15       | 16     |
| 8  | 17     | 18      | 19        | 20       | 21     | 22       | 23     |
| 9  | 24     | 25      | 26        | 27       | 28     |          |        |

- Fixed Date and Time
- 2<sup>nd</sup> Thursday of Each Month at 11 am
- Try to avoid conflicting times with library storytimes or programs

## **My Pop Up Storytimes**

- Locations would vary
- Never repeated locations
- Use location for another program
- Venues were only in the City of Palo Alto





## Starpower



- Animated
- Engage Your Audience
- Participatory Songs and Stories
- Family Storytime
- Themes Optional

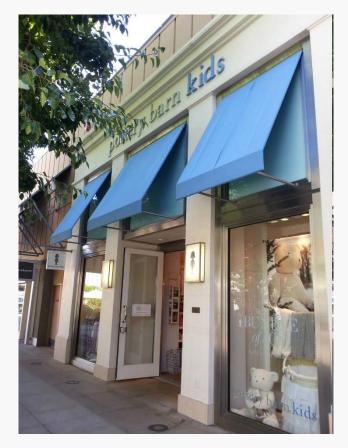
### **California Pizza Kitchen**







### **Pottery Barn for Kids**







### **Dentist Brian Liu**





### **C** is for Craft











### **Gamble Gardens**





### **Tesla Showroom**





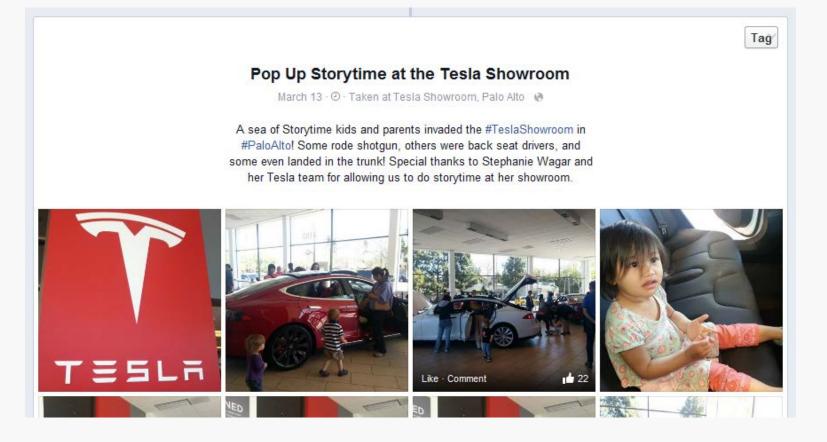
### **Tesla Showroom**











#### Pop Up Storytime at Gamble Gardens

Tag

May 8 · O · Taken at Gamble Elizabeth Garden Center 🕐

Storytime was set among the pretty flowers at the Gamble Garden. 87 attendees participated in stories and songs in the Rose Garden. Some brought picnic lunches and used the opportunity to take snapshots of their kids. Special thanks to Vanessa Roach, Executive Director at the Gamble Garden. Also thank you to Aimee Castaneda for sharing pictures Zoe in the garden.





### **Corporate Partners**







## **Sustainability**



- Rinse and Repeat
- Drive Social Media
- Venues will start reaching out to you for Pop Up Storytime
- Some locations will not work
- Creates opportunities

### **Results and the Future**



10 Pop Up Storytimes

500+ Attendees

- Wider Audience
- Cultivated more partnerships in the community





## **My Contact Information**



Cheryl Lee, Branch Manager Santa Clara City Library -Northside Branch 695 Moreland Way Santa Clara, CA 95054 408-615-5501 <u>clee1@santaclaraca.gov</u> Facebook: /librariancheryl Twitter: @librariancl Instagram: @lcherylc

