Team Gigamike



Amah Buenaventura, CPA, MBA, (CMA)

- JCI Baras President 2017
- Business Developer
- Financial Advisor @ Sun Life









Mik Galon, MIM

- JCI Mandaluyong Member 2017
- Full Stack Developer
- Alexa Skills Developer
- Certified Blockchain Expert / DApp
- Certified AWS Solutions Architect / SysOps





















iVolunteer Hackathon 2021

Category No. 4 Open Idea

Team Gigamike



Problems

- Costly and timely search for volunteer events that leads to lesser engagements and participation.
- Time consuming and inaccurate attendance date due to manual process.
- 3. Lack of challenge, motivation & fun.

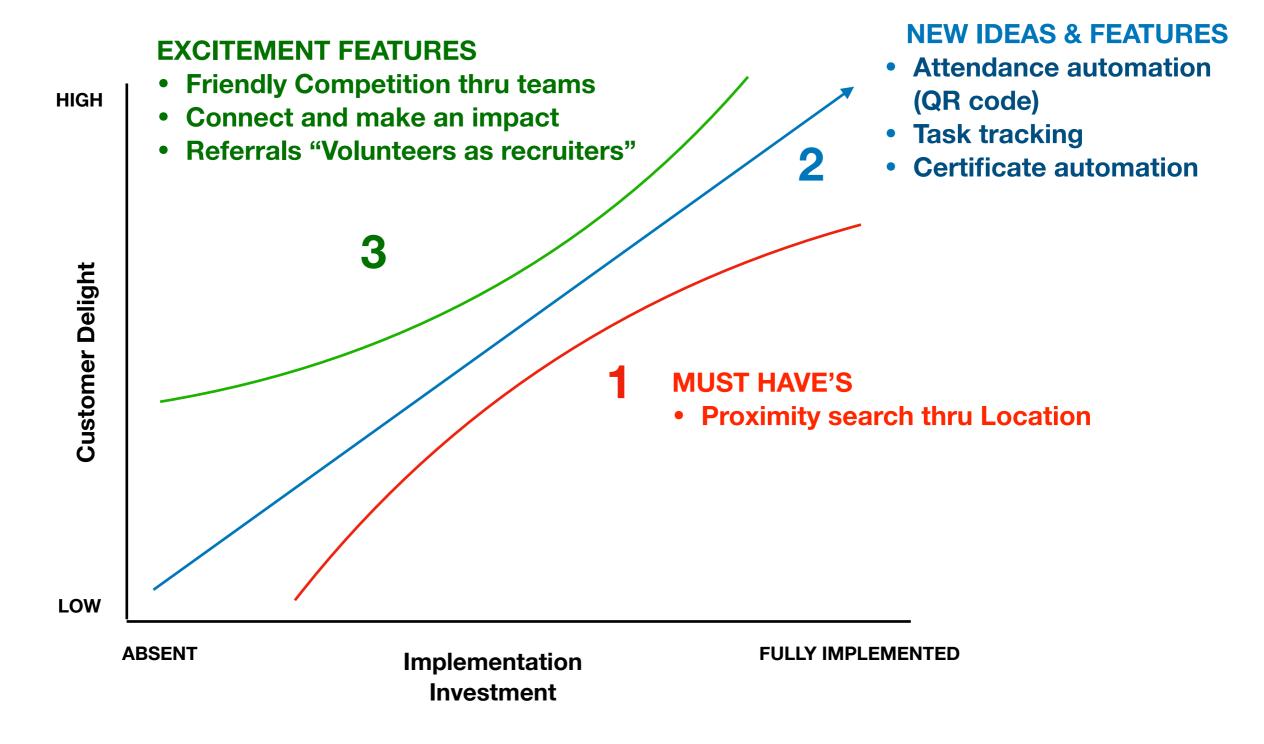






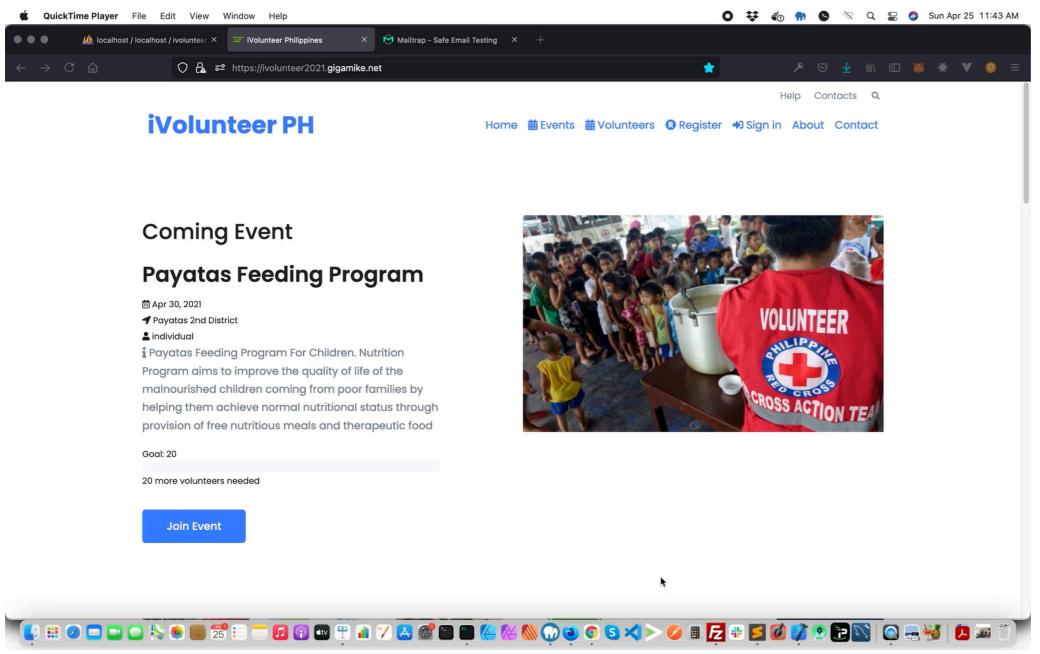


KANO MODEL





Demo 1: Proximity Search thru Location



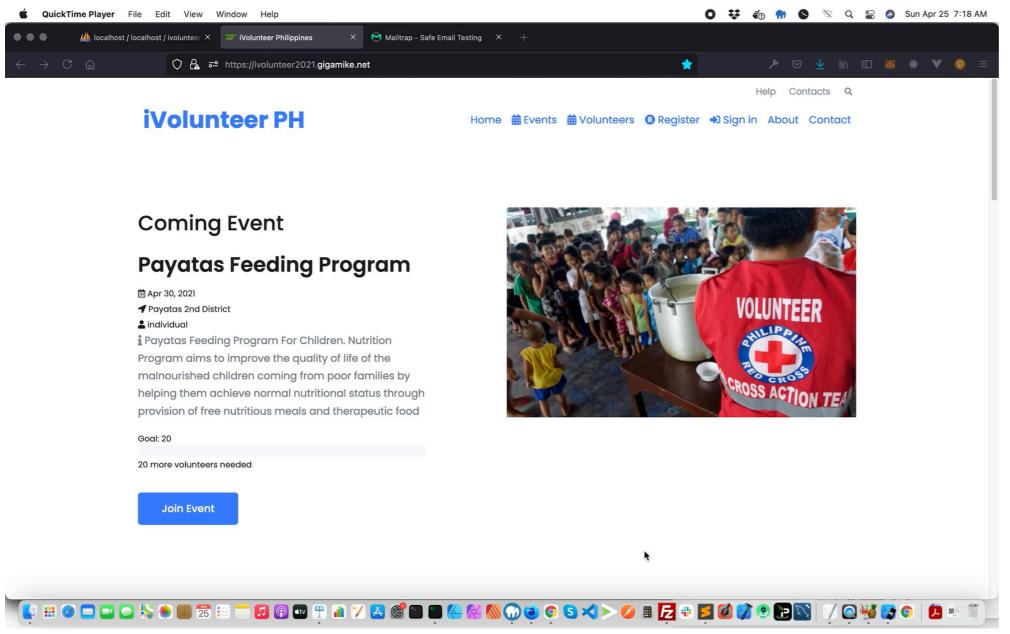
Scenario

- . Admin creates an event
- Display events nearest to volunteer

KANO MODEL - Basic "Must Have Features"



Demo 2: Automated attendance/task tracking and on the fly generation of certificates.



Scenario

- . Volunteer joins in the event.
- 2. Volunteer will receive event ticket (QR code).
- 3. Volunteer check-ins.
- Volunteer download certificate of attendance.

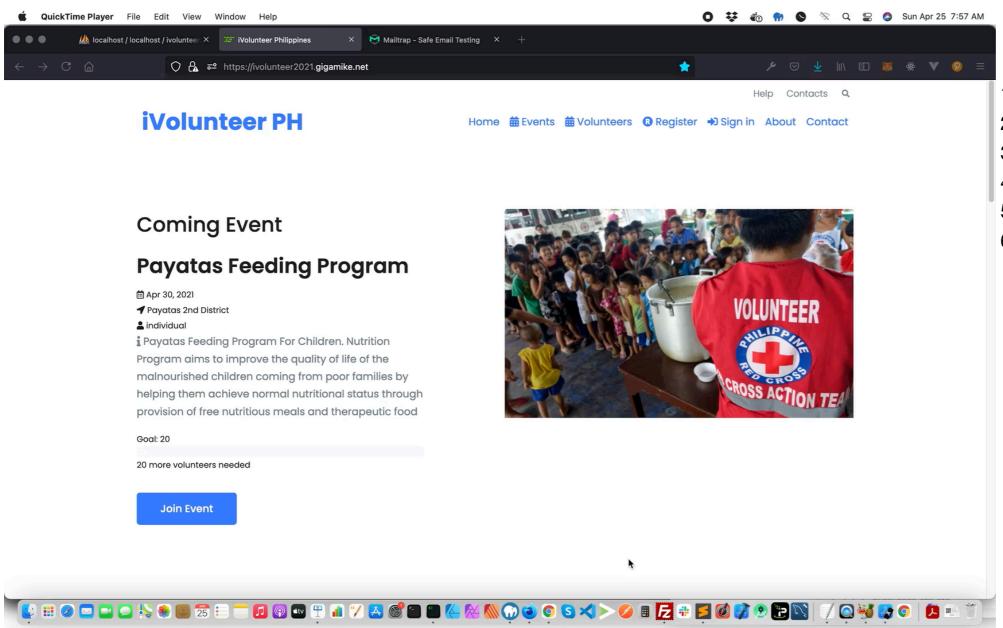




KANO MODEL - Performance Attributes "SATISFIERS"



Demo 3: Friendly competition thru teams or volunteering together. With Referrals.



Scenario

- Admin creates team event
- Volunteer1 joins team event
- Volunteer1 refers Volunteer2
- Volunteer1 attendance check-in
- Volunteer2 attendance check-in
- Volunteer1 task check-in

KANO MODEL - Excitement Features (Gamification)

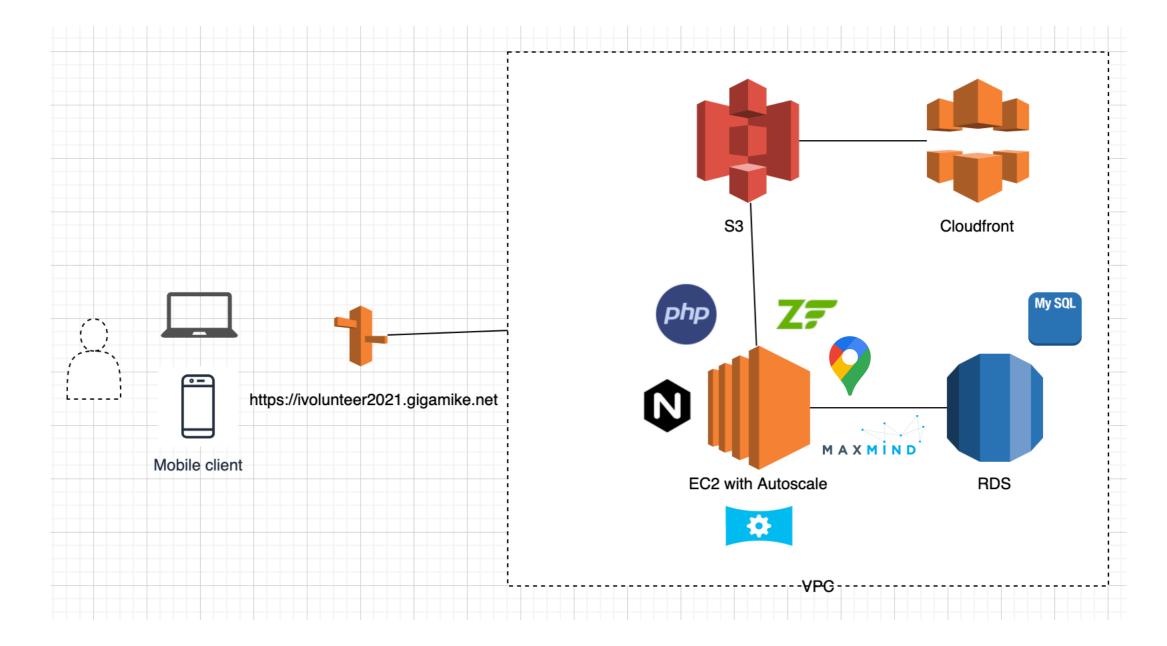


Next Step

- Settings customization (fonts, logo, text) on generated event tickets and certificates.
- More advance search and results.
 - Travel time computation or duration.
- Redeemable task points or tokens.



How we did it?



AWS Infrastructure



Questions?

LIVE @ https://ivolunteer2021.gigamike.net/

- Demo Accounts
 - Admin/Facilitator: <u>admin@gigamike.net</u>
 - Volunteer 1: <u>volunteer1@gigamike.net</u>
 - Volunteer 2: volunteer2@gigamike.net



https://gitlab.com/ivolhackathon/gigamike

