

GDG Speakers Platform

Project wingman

Concept/use cases

- The app has two kind of roles/logins :
 - One for the speaker.
 - One for the event organizers.
- Speakers enter their profile, link to linkedin/g+/lanyard
- Organizers suggest a speaker, i.e. speaker is added to the database of speakers
- Organizers enter their events/wishes for a speaker/topic/date, reference to events from meetup.com/GDG hub
- Organizers look for available speakers, sees suggestions by the app
- Organizers and speakers agree on a session
- Speakers find interesting events where they could speak

Scope

- Speakers are people that spoke at a GDG event (not necessarily GDG members)
- Only authenticated users
- maybe open up for Googlers?

Existing Tools

- <http://speakerstack.com/>
pro: good UI, cons: pay per speaker (5\$)
- <http://www.women-speaker-foundation.de/>
<https://speakerinnen.org>
static site of speaker you can request additional information
- <http://lanyrd.com/>
pro: well-known, cons: reduced speaker profile, less used recently

Related

- <https://github.com/gdg-x/hub/wiki/Requirements-for-zero-conf-RSVP-integration>

Technologies

That could be relevant

- Go
- Using AngularJS
- ElasticSearch
- Datastore
- Hub / MongoDB
- AngularFire
 - Wait and Eat demo
(<https://github.com/gordonmzhu/angular-course-demo-app-v2>)
 - Using Firebase Social Login (for auto profile generation)

Ressources

- How to get people involved?
 - promote it/content deck
 - build it for their own chapter to find speakers (use it as a community project)

Model

- Speaker profile
 - Name, email, social links (speakerdeck, slideshare, twitter, facebook, G+,...), speaking events in the past
- Event profile
 - (mainly from hub API)
- List of topics (tags from hub API)