

Accra Hackathon – Lessons Learned

Edwin Opare, GODI March 8, 2013









- GODI- Overview & Structure
- Accra Hackathon Lessons Learned
 - Participant perspective
 - Organizer perspective







Would be state...











- Stands for Ghana Open Data Initiative
- Started by National Information Technology Agency (NITA) in January 2012
- Takeoff fueled by good feasibility report conducted by Web Foundation 2010/11 and Ghana's signing of the Open Government Partnership by late President Mills in 2011.(see http://www.opengovpartnership.org)
- Propelled by NITA's mandate to engage citizens with government using ICT tools for feedback to improve policy development.







Vision

The vision of GODI is to develop an open data community bringing together government, civil society organizations, media practitioners, developers, academia and citizenry to interact with one another through an open data portal with the view to provide valuable feedback to government to:

- Promote evidence-based decision making,
- ➤ Promote socio-economic development,
- ➤ Promote improved government service delivery,
- Drive innovation and wealth co-creation leading to overall national development and efficiency in Government processes.





GODI Objectives

- To provide a central platform for access to public government data
- To bring about the development of the open data community
- To promote discourse between government, civil society organizations, and the citizen
- To serve as a concrete action plan of the fourth thematic area of the Open Government Partnership (technology and innovation) for the republic of Ghana.
- To promote national development and efficiency in government through citizen feedback.

To promote transparency & accountability

Structure

- Initiative focuses on building open data "Ecosystem"
 - Government
 - Civil Society
 - Developer
 - Academia
 - Journalist
 - Citizens

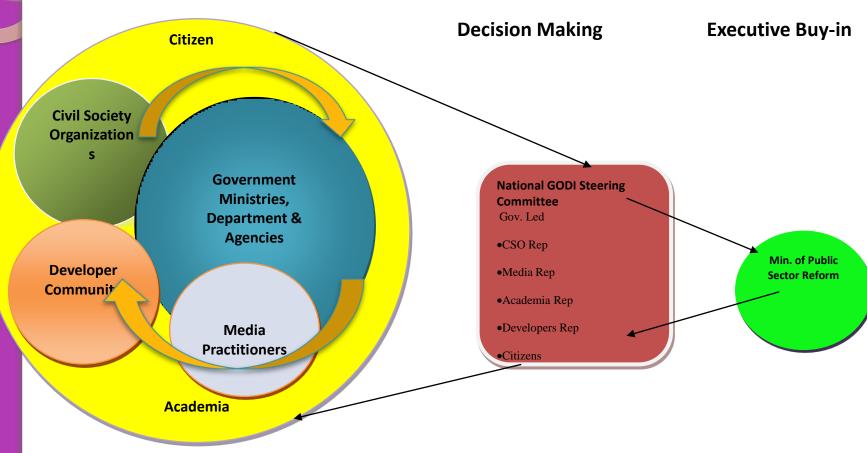






GODI Ecosystem

GODI Community



Accra Hackathon









Accra Hackathon



Accra Hackathon - Overview

- Presentations
- Brainstorming, Pitching, Voting.
- Breaking into groups
- Scraping & DataViz Tutorials
- 70+ participants in attendance
- Over 20% women
- About 60% students
- A good mix of CSOs, Developers, Creative designers, Academia, Government, Data journalists, Media.







- Internet connectivity
- Great comments on DataViz & Scrapping tutorials
- Brainstorming process(see http://bit.ly/X2bbX2)
 - Brainstorming sheets
 - Resource persons
 - Limited time
- Transparent Pitching & Voting Process
- Too much food☺









- Follow up sessions
- Presenter profiles







Organizer perspective

- DATA!
- Pass RTI Bill!
- Sponsorship-seeking approach
- Organized brainstorming session
- Extra coffee & possibly mattresses
- Follow up sessions
- Actively engage participants from previous events









Event Shots

• See http://tinyurl.com/b42w7t6







Event grounds

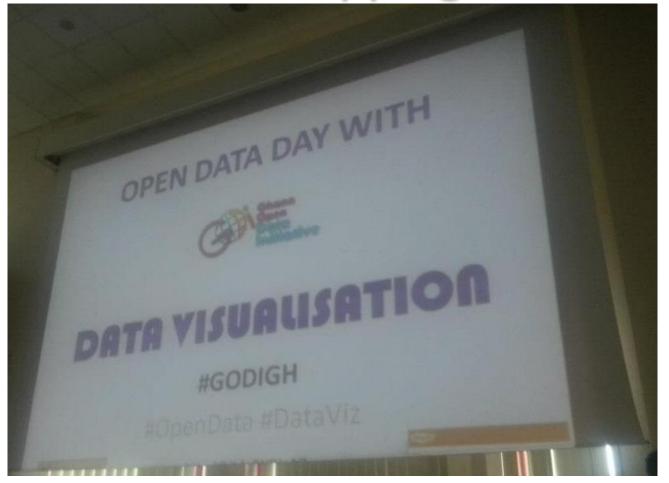








DataViz + Scrapping Tuts









DataViz + Scrapping Tuts

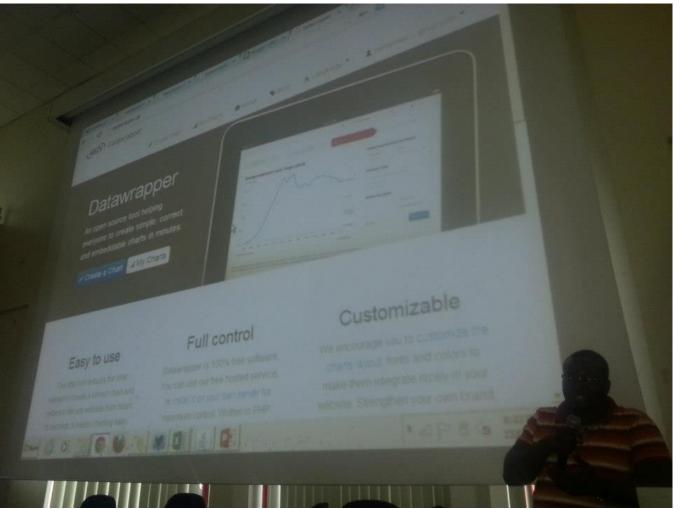








DataViz + Scrapping Tuts









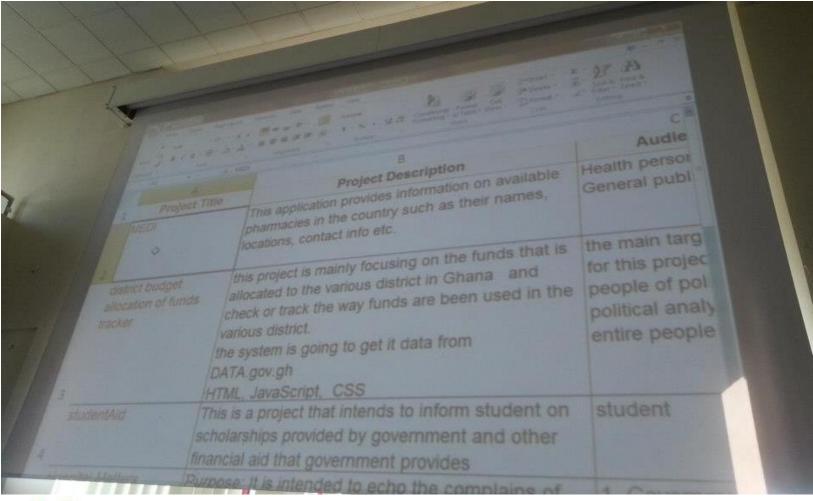
Brainstorming session







Pitch Session









Voting session







Voting session









Find Us











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THANK YOU

