Nokia Projects:

Series 40 and Java Aalto/Pakistan Social Graffiti Accessibility

Series 40: Optimize what matters







Series 40 and Java

































Aalto / Pakistan Low end phones and developing countries

Utilizing "normal" phones for social uplift of people in developing contries

series/40

"Normal" phones

- 4 billion mobile phones in world today
- Nearly 75% low end phones. e.g. Nokia Series 40
- Huge untapped market
- Simple UI, GPS enabled, camera, J2ME
- Users are financially middle and low class citizens



Problems in developing countries

- Low literacy rate
- Inefficient systems .e.g. governance, health, transport etc
- Lack of services
 - 1 doctor for 5000 persons in Pakistan
 - Argiculture-based economy, but, no proper mechanism to educate farmers, breeders, herd..
 - Primitive communication systems .e.g. Railways
 - Distance education mainly based on TV
- Health system in Pakistan
 - BHUs
 - LHV

Working with mGeos backend

- To learn about the existing platform data gathering potentials
 - Data collection
 - Precise geo-mapping
- Possible developments beyond this:
 - Agriculture
 - Marking ownership of pre-existing spaces
 - Eg healthcare / health visitors
 - Information about patients
 - Health services
 - Documenting trends over periods of time
 - Eg parks and railways
 - Mapping tracks, train driver information
 - Scheduling
- No specific initial direction but as an open challenge
- No initial group definition but defined based on need/interest



Social Grafitti

It is natural human behaviour to be interested in other people,

and work as a group,

bringing your own piece to complete the puzzle

for the benefit of all.



Using proven mobile technology from Nokia as the building block

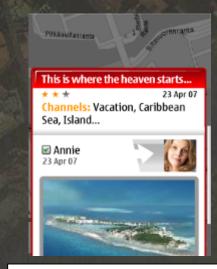
Mobile contextual social media engine



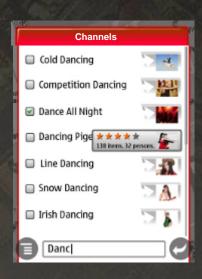
Create and publish in 2 clicks!



Communicate on the map...



... pics, text, video and sound



Your own channels...