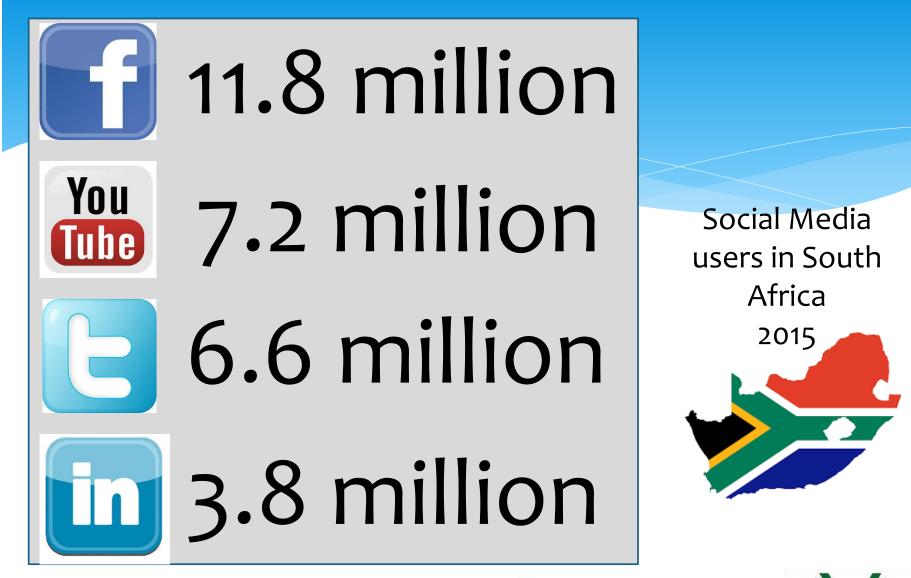
Social Media and Human Capital



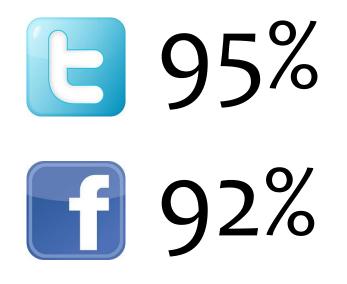
George Honiball







Big brands using Social Media in South Africa











What platforms to use?



* Differentiate between personal and business use

* Keep the branding consistent

* Do not oversell!

You are NOT alone!

- * Do not try to become an expert overnight
- * Use the skills of colleagues in other departments:
 - * Marketing department
 - * Internal and External Branding (Sales)
 - * Communications department
 - * Legal and IT departments

Recruitment statistics

- * On average, Recruiters:
 - * Receive 250 applications for each role advertised
 - * Spend 5 to 7 seconds looking at a CV



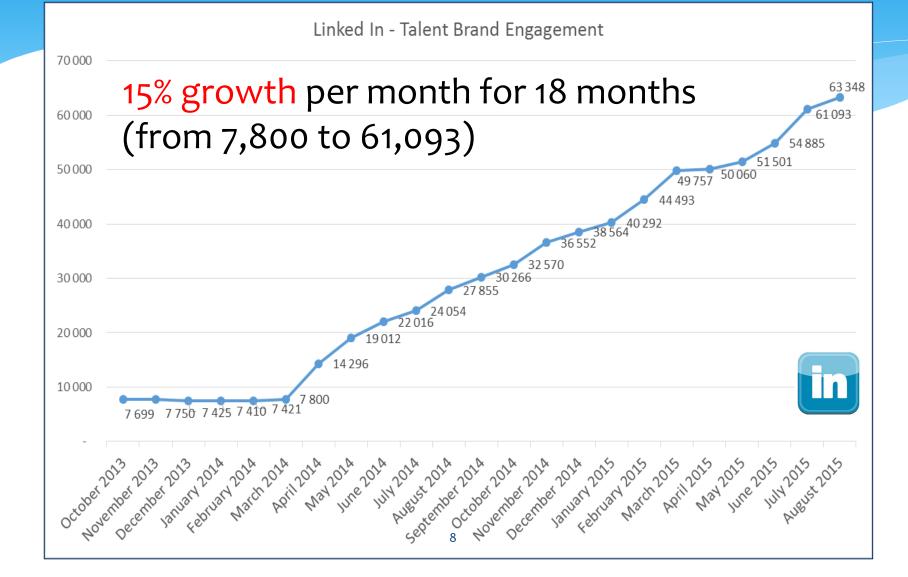
- * Ignore CV's with unprofessional email addresses or photographs of the applicant (76% and 88%)
- Do not read covering notes/letters (83%)
- * On average, applicants:
 - * Do not hear back from companies after interviews (60%)
 - * Are rejected if they have one mistake on their CVs
 - * Lie on their CV (53%)

Recruitment statistics

- In 2010, 6% of companies used Social Media for recruiting
- * In 2011, this rose to a staggering 89%
- * Currently, 30% of the 300 million annual Google searches are employment related
- 89% of companies have made a placement through LinkedIn
- 94% of recruiters make use of LinkedIn to source candidates
- * Only 36% of job seekers are active on LinkedIn



How we grew our Engagement



How to be a good Social Media citizen

- * Use multiple platforms
- * Complete your profile!
- * Follow and follow back
- * Block "bad" people
- * Publish fresh content
- * Don't be creepy!

Increasing brand awareness	34%
Networking	25%
Driving traffic to website	20%
Generating sales	9%
Getting customer feedback	5%

Measuring ROI for Social Media

Eric Corwin – Areas Best Business 2011

Key foundations to have in place

- * Good website
- * Applicant Tracking system (74% don't)
- * Good job profiles
- * Competency framework
- * Committed managers
- * Pre-screening tools
- * Good relationships with agencies/headhunters