

The Social and Policy Dimensions of AI and Data Analytics

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Background info: @nnenna

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- World Summit on the Information Society (WSIS)
 - NetMundial, Digital Solidarity Fund
 - IGF, AfIGF, West Africa IGF
 - Schools of Internet Governance
 - eDiplo, eDemocracy, AI & Law
 - Open Source, Open Data, Open Gov
 - Chief Web Advocate
 - I-DAIR, Pen+Byte, CAFDO, Cyber Peace Institute, dotAfrica Foundation, TEDx, SheIsTheCode, GovTech x 4,
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Key Social and Policy considerations for GovTech

1. Regulatory oversight
2. Market enabler
3. Guarantor for investments
4. Adjudicator of rights and responsibilities
5. Builder of trust



Stuff we expect from Government...

The Balancing act



1. Present vs Future
2. Personal privacy vs State responsibility
3. Private sector vs public interest
4. Economic strongholds vs demographic hubs
5. National regulations vs global agreements
6. People-centered vs system-centered innovation approaches
7. Principles vs Products

Conclusion

We can only achieve Digital Transformation and Inclusive Growth through

COOPERATION

Of ALL STAKEHOLDERS

In an ECOSYSTEM of TRUST