SUSTAINABLE
DEVELOPMENT
GOALS

TRI HITA KARANA

Image Credit: The Honey Combers

Project Zero: A Meta Design Challenge/Hackathon

The Fundamental Infrastructure for Digitized Collaboration

Challenge 0

di-git-ized **Project Management** as simple as **ABC**

A: Data Observability for ALL

B: Industry Shaping Advisor Board

C: Capacity/Career Enhancing Skills

GitHub Actions

The Timing Device for All Collaborative Activities
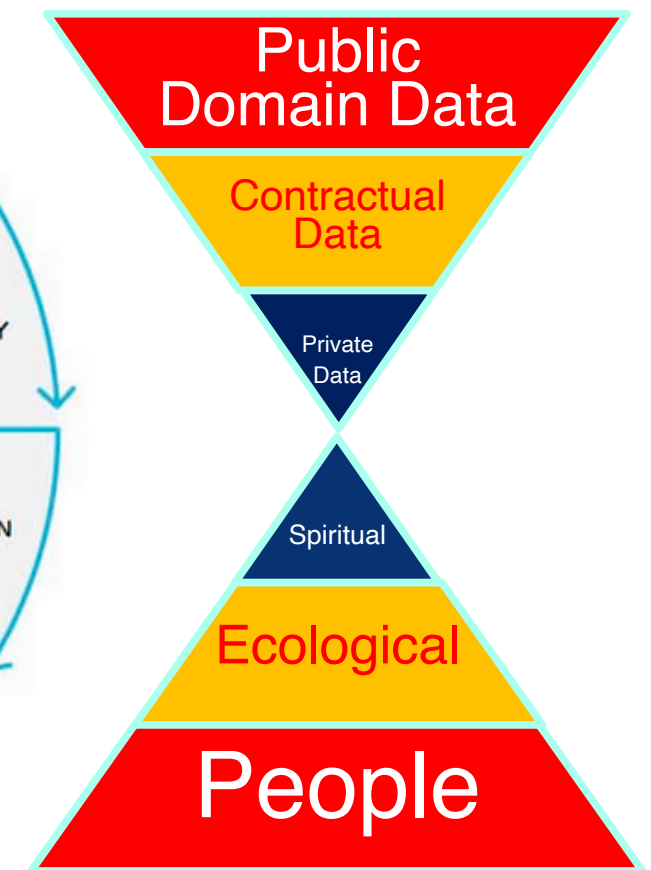
github
SOCIAL CODING

GIT: The Secret Weapon for Exponential Growth Companies (Tesla/SpaceX/Facebook/…)

They employ Open Source Community's most potent methods and tools, the ability to enable all participants to share all kinds of data assets through a Distributed File Sharing and Version Control system: Git. The most powerful enabling utility for the digital economy, created by Linux Kernel's originator, Linux Torvalds.

Github Project Management Page
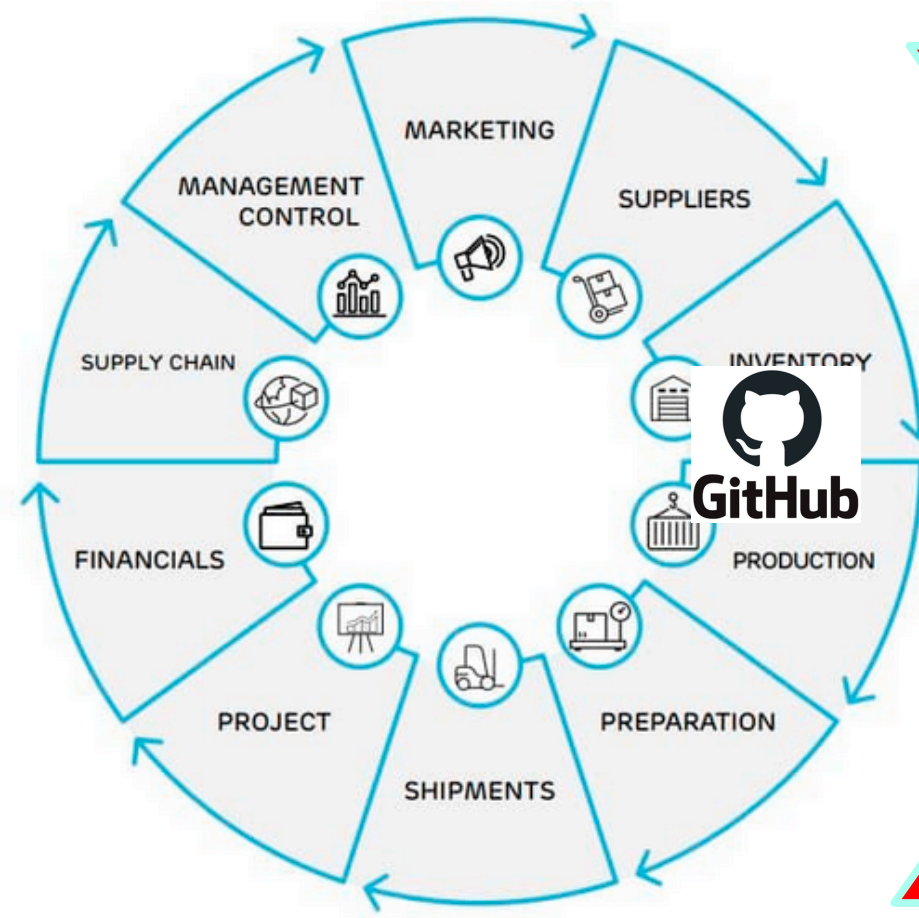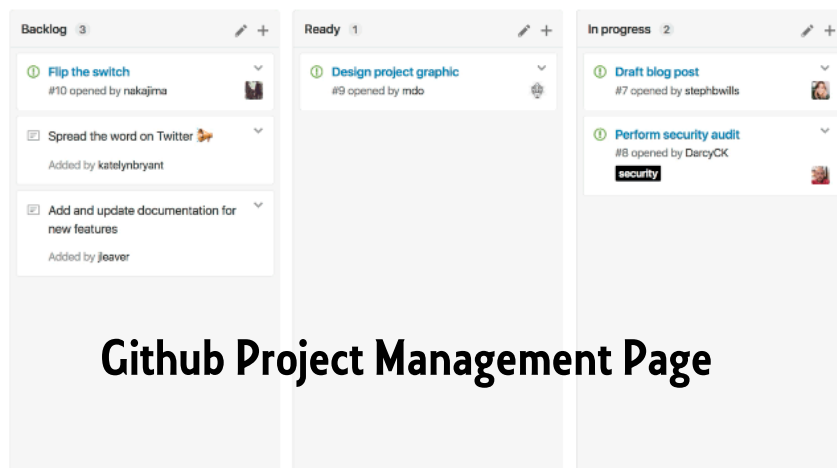
Project Management for All

UID President: Dr. Tuti Hadiputranto

IEEE SA Director: Dr. Konstantinos Karachalios

Tsinghua University

Professor Edward F. Crawley
Member of the National Academy of Engineering
Ford Professor of Engineering at MIT
Founding Interim Provost of Tsinghua SEA
Honoary Professor at Tsinghua

Founding Iterim Provost of Tsinghua SEA: Prof. Edward Crawley
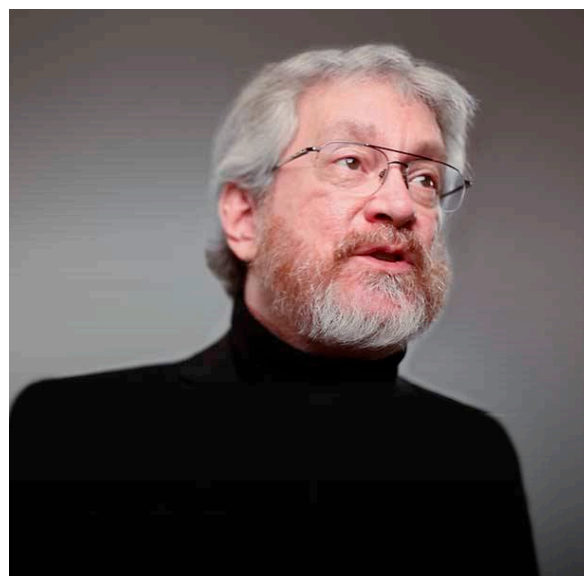
MIT Media Lab: Prof. Alex Pentland

Piaget Institute: Project Management Program

Making contributions digitally accountable

Accountable data asset not only accelerate project progression, it also creates the motivational dynamics to enable conscientious improvement and quality control of digital content. The main reason for the Moore's Law inspired Exponential Growth curve in product innovation and economic expansion came from the fact that data, especially Big Data is becoming a kind of private property that is worth sharing and protecting.

Prof. Alex Pentland, author of Trust::Data, Social Physics, Building the New Economy, will participate in this globally distributed event, by advising both the planning and event execution committee, as well as providing guidance and insights to individual participants in terms of Data Cooperatives and Trust-worthinness.
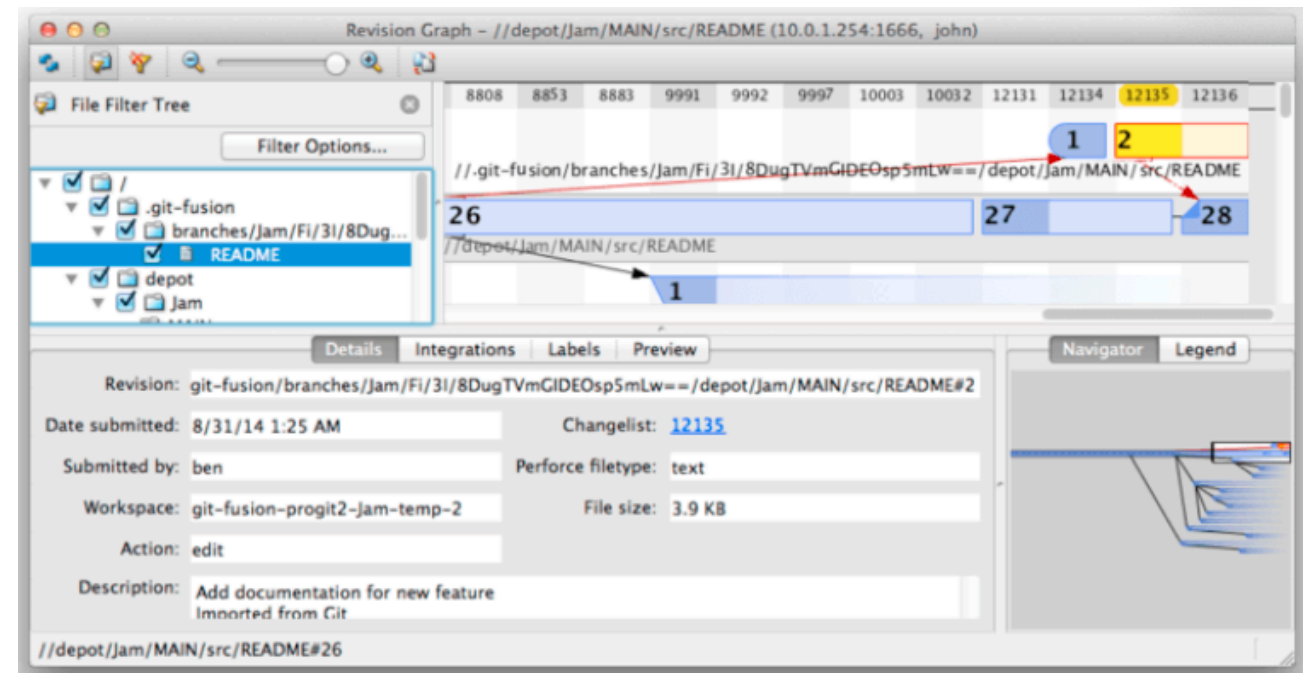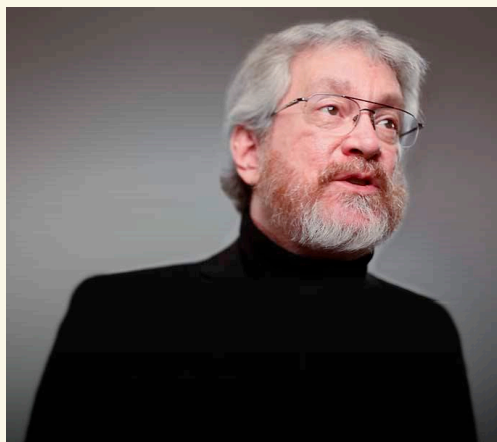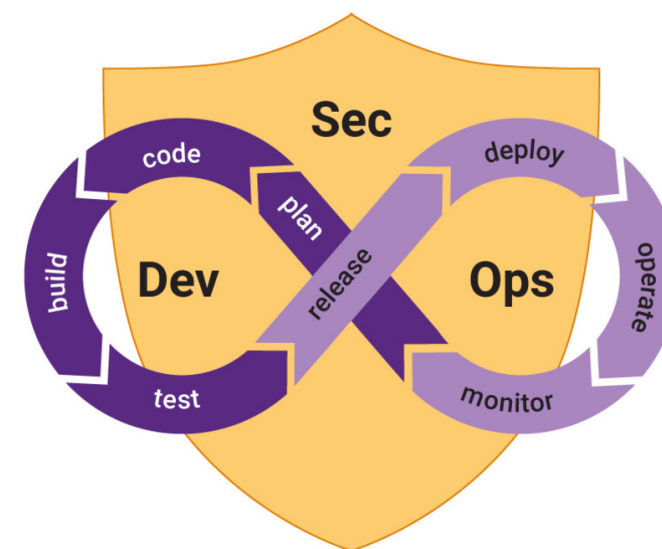

Figure 146 of Git Pro, the online book. Perforce revision graph resulting from Git push

DevSecOps explained by synopsys.com

Your Challenge

Learn **Git** with us and sign up your team to be the co-creator of this digital revolution!

For more detail, visit: https://github.com/benkoo/MetaDesingChallenge