I'm sorry this text is so long but I see no way to shorten it! Thus apologies in advance. You see, my career mentor Dr. Young (Stanford '69; a living legend - see below) is retiring after about 20 years of co-work and I need to probably repurpose/refactor our online "hand-maid" platform (www.PocketGoogle.com). It all started from a made promise I kept to one of my former professors (download excerpt at the end of this intro). We did this inhouse tool for informal sharing w/graduates/practitioners but also to keep abreast/organize "all things a given topic". What I have seen over the years is that most people fail not in the nuances and fineries but rather in the outright fundamentals, the cornerstone or evergreen basics. It would be real nice if I could somehow refactor/relaunch/repurpose the existing series. All the primers are premium domain, theme based miniwebsites (80-90+ I lost track!; three languages En/Sp/Por). Current content inventory can probably last 3 -4 years w/o repeating.

For orderly access, there's also a number of matching, half-baked give away localized search engines, i.e. www.PocketBaidu.com , www.PocketYandex.com, www.PocketNaver.com All content comes from our own solid engineering inventory/project library. I have tried googling some of the stuff and was not able to find a like authentic collection of old hands manuscripts (or perhaps the ten or twelve world level experts that shared their life-time vocation with me). Its essentially cornerstone manufacturers side information not the regular academic approach presenting pilot scale studies.

I'm amidst domain transfer for all my domains and registrars aren't cooperating much so some links may not work. Also some domains have been dropped/replaced. This link goes in more detail as regards behind the scenes albeit some domains may have been abandoned. http://www.engineeringfundamentals.com/AnnotatedMiniwebsiteSummaryPartial.pdf

Why is it significant? Were sharing authentic calcs and approaches for a good number of tough nut or tricky items. I would say that all these new vehicles, id est www.EngineeringFundamentals.com, www.PocketGoogle.com would be a great way to bring together say all the various university departments on a common/long-lasting end-to-end endeavor- folks from environmental, folks from mechanical and chemical plus all the frills that can be piled up with computer/IT dept., both faculty & student body. It would also be a great way to interface with industry and business and test beds for students. Can't think of a better purpose. It's true that it's badly lagging in look and feel but can easily be brought up-to-date in a jiffy. The beauty of this as crude as it is now, series is that its live (versus dormant textbooks). Formats have to be a lot more fluid nowadays. It can accompany/support online courses/staff training/whatever. While I still deem it a prototype or pilot I'm sure people will find of use and will soon be beyond our own personal needs! I kept my promise to Dr. Randall and had to do it to keep up with Dr. Young! Feel free to drop me some lines/other any time. While right now it's a relatively so-so site, no one will be able to replicate something similar. No big deal only and by no means should encumber you! So let's get started with a sort of Happy New Year resolution! I will need to find a new home for EF & friends! All the best from way down south!
Will be glad to expand/mull over! Thank you very much! Will be real nice to hear from you one more time! Greetings from way down south! Martin

ROUGH STATEMENT

1. www.EngineeringFundamentals.com: Relaunch/repurpose existing premium domain based themed miniwebsites (60-80+) very likely with big players cosponsor in the various fields and/or advertising; current authentic, reworkable, essentially cornerstone engineering content inventory can probably last 3 -4 years w/o repeating monthly or bimonthly launches; could start perhaps within 3 months; all three Spanish, English, Portuguese possible accessable via www.PocketGoogle.com et al; a great way to bring together say all the various departments on a common end-to-end university project - folks from environmental, folks from mechanical and chemical plus all the frills that can be piled up with computer/IT dept., both faculty & student body. Can't think of a better purpose. It's true that it's badly lagging in look and feel but can easily be brought up-to-date in a jiffy. The thing is that career mentor Dr. Young (Stanford '69; a living legend) is retiring after about 20 years of co-work and I need to look forward to repurpose/wholly revamp the existing online engineering series. It will go waste otherwise as there's no way I can make good use of it right now/as is. Another approach may appeal to an established tech publisher/periodicals/advertising/whatever. The beauty of this series is that its live (versus dormant textbooks)

Related documents

- 1. www.engineeringfundamentals.net/DomainManager.pdf (partial listing as I about midway transferring most all domains to Hostgator
- 2. Best accessable via any of the give away search engines, e.g. www.PocketGoogle.com www.PocketBaidu.com
- 3. Partial account of contributors/credits/other may be dated or some domains dropped http://www.engineeringfundamentals.com/AnnotatedMiniwebsiteSummaryPartial.pdf
- 4. Some more work-in-progress notes http://www.engineeringfundamentals.net/AdditionalInternalNotesWorkInProgressIdeations.pdf

Anticipated benefits/associated valued added

- 1. Help weld for life school-industry rapport (versus the chronic schism)
- 2. Facilitate/easen student-real-life-employer interaction
- 3. Help corporations early identify talent
- 4. Provide endless commensurate assignments for student body plus legacy for posterity
- 5. Bank on each individual department resources and pool them on a university-wide program
- 6. Probably help attract and showcase top faculty & kids
- 7. Foster single [industry academy other] library approach updated on a continuing basis
- 8. Can provide springboard for all sorts of related publications, links, downloads
- 9. May provide access to frequently unpublished insider only manuscripts & tips

- 10. Field icons can easily head themed section, either as chairs or guests
- 11. Global and digital go hand in hand
- 12. Online education is booming (re first Newsweek ranking ever)

Other related files:

It would mean a whole new approach to classic courseware and help set apart program - no way to replicate this stunt
http://engineeringfundamentals.net/PocketMartin/Penn-State-Redone.ppt

Pass-along Rough Project Statement
http://engineeringfundamentals.net/AAA-Galope/Engineering-Fundamentals-Redone.pdf

 ***James C. Young Environmental - Ken Schifftner Consulting Air Pollution Control -Balestie & Balestie Ingenieros - CTI Compañía Técnico Industrial S.A. 60 años (1962-2022)***

www.facebook.com/torresdeenfriamiento -www.GalopeApproach.com
www.facebook.com/industrialwastewater - www.PocketGoogle.com -
www.DigitalProspection.com - www.MartinBalestie.com

lista parcial de usuarios CTI@ (4%)
AGA S.A. WEYERHAEUSER PEPSI COLA ETERNIT CIQUINE
PARMALAT AMERICAN CHEMICAL ARMCO FLEISCHMANN/NABISCO G.MOTORS
HOTEL SAN RAFAEL SANCOR TOYOTA NESTLE FIAT/SEVEL
SCHERING AGUAS DE LA COSTA AKZONOBEL COCA COLA PRAXAIR
SUDY LEVER DINERS CLUB LLOYDS BANK CARRIER NORDEX/RENAULT
CRUCEc RHƟE POULENC BUQUEBUS PHILIP MORRIS CITRO
DIROX/STOPPANI GLUTAL TRANE GEANT/DISCO ANCAP
PAPEL LEDESMA AMBEV YORK MONTEVIDEO SHOPPING PUNTA SHOPPING
WORLD TRADE ECOPRENEUR ARGENTINA IBS CORDOBA SALADILLO LINDE GAS
SHERATON BREEDERS PACKERS LEGISLATIVO RADISSON LUMIN

Obras Destacadas:
Anexo Palacio Legislativo -
En Curso - Restauracion de 4 Torres CTI NS 6365



Planta de Tratamiento de Efluentes Industriales - Papelera Ledesma
Jujuy - Argentina - Asesoramiento, Ingeniería y Proceso (21 aireadores de 75 HP c/u)
Ejecutado (2007 - 2009) - 48,000 m3/d



Scrubber para Recuperación de HCl - Industria Cloro Soda (2019)



Re-equipado de Condensador de Vapor para Central Termoeléctrica (2019)



