Resevel Path. O what decisions types (mutti-stage), stakeholders, significana Choice probability & specify utility function (latent ver) 3 simulation of optimization (Counterfuctuals) (1) writing (insight into Conterfactuals:) 1 extracts response param of population (e.g sensitivity) (2) put the perams in model desimulate by forward simulation based on prometers a decision at euch person Reading papers Ocendition on Context 3 no mere than 2 andition on section one page summay 3 read abstract as Contract 4 find elements of Contract in the equation (by looking at equation model = Execution 1 see what compount you want Litrature review evidance or solution for, seech, find boure Osmaller & more concise is better Research world (1) it should be fluwlers and on strong ground out theary Bit should be novel so creative to be documented in A Journal Oit you don't review & solve problem Research method regularly with methodology you will forget it 2) speed is a begin rejection (decollines or function) (3) simplification is Extremely important build module or use rather than the invest would (4) review multiple times or make intuition to be funch 1 Data Reuse (Price in two place of model) Stategy 2 Pocus on product review text mining Structural modeling = technology Behavioral mainine terning appstere 3 align with multiple strong people & Synergy of learning by doing

(4) focus on niche Single thing for speed (organizal)

S see ch mikse, JMR Jm On your topic (google tryets)

General Rule

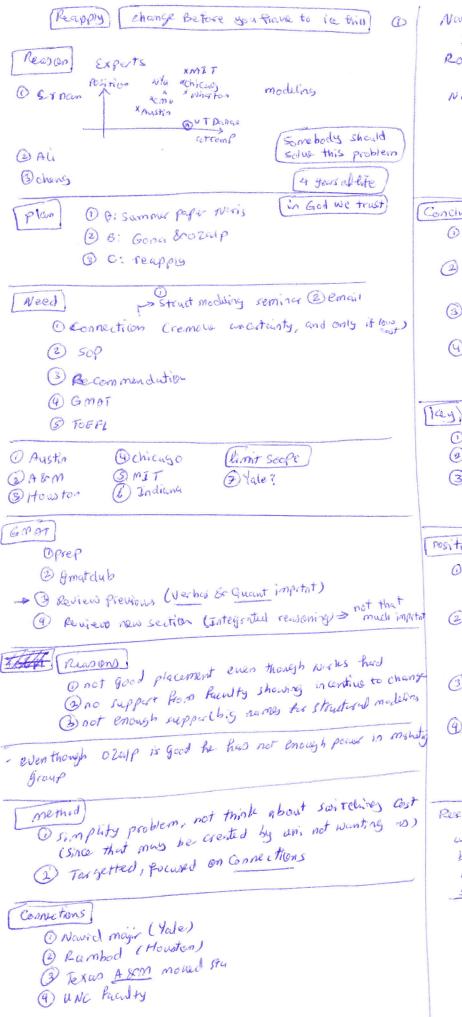
- in prop energlody is intelligent, so to compete
- 1) Put times and theset so joy with Coricoits
- @organized, small, multiple review & partence
- 3 move con when time, and lock an subject when time

Lesson berned

- O problem of fast reading is benor garaized mind of problem of natural reader, is uncaganized mind (not summing my so Resticting
- (3) when to more on: in the context when for couple of iminutes you don't know, but don't forget to come been
- (4) when to belt is on whole pert folio, by sping back and fewed on each matter erremening (until Consugance)
 - @ every body's memory is good, but those who do not organize their memory, orsummerize will experience difficulty of Regularity)
 - (GMAT, Olympiad, Acm, all where result at Performized mind (could be created by review, review, review, summer ization)
 (Intuition review 3 mind olympomse com soft 3 konkeed
 - 3 Soins problems or be won smot fox, become det disappoint people (2) fede them & not let them suffer (3) make then hipselfel sonot allow bad people one problem and leave them suffering
 - (8) is comm. with prof on moth write & Explaine component by component; otherwise they will have problem understanding (General me
 - Detail with info set, who has what 180
- (10) Solving problems in this Context is done by 3 things: (1) intuition (2) transformation (3) translation to problem that is solved previously by someone the 1 but first nerrow down for restrict problem
- (1) Advantage in research: Quick time to met
- (12) interesting hypothesis is the one that has Comperison inside after across different entities.
- (3) for research look at quantitutive data Endoit waste time on an countribles
- (14) Be pro to live in pro occurring genet in protest (like knowing lettery)
- 1 in empirical both at data available

web hovest very important: Do things tygeted and not randon · Code pattern: to avoid hosp site . Itile action: "writer path: "expect/odds.xms"> down - fatpchent - pipeines @ get Content of ORZ @ Conwit to XML 3 was x porth to extent URLS 4) loop to write results loop index definable (S) Systalluri - to create full urel File System [www (- take hrefout 3 11G - first parameter: main URL max loop: # of iterations - take out class of title lass / price - Nemalize space to remove the Extra spaces Main [atyp="document"] > select dives that have (1) to select an attribute 1/date sagets all destes in domains (uperson : for person) Count(11p): Count number of paragraphs in the document Court (1/div): Courts the number of dix in doc [17: Rist in sequence (a) attributed of the context note [1: predicate last(): Last . & Gotext node itself - & perent at Context node * & wild ands Concert, startets-with, Endswith, Contains substitus, story tength substring-between substring-after, normalize-space, normalize-unicale apper-Case (ower case, translate, string-part, matches, replace, boolean (1 and 1) spetims true (1 or 0) true - 11p [Contens (, 'president')] returns true it the first string puned Gateurs the second string persed

(3) person's review of second praye with excel smotepol



Navid: 203928 9494 wid: negerich plan - match with prot (persually) (3)

Rambod. There are good Things and Bad things but generally happy.

Navid: O extremely low prob of acceptance (1 admission per yeur)

- @good for strutural modeling
- 3 Coauthering with others, and Connection through Conference

Conclusion

- @ Don't core about future that much, since it makes problem complex & imagines
- @ morth 8 Ernan en Courage selfishner, that's why they have negative energy
- 3 solution! think about others (2) do the right
- (9) Start with Coouthering with others and if match reapply Collaboration in Conference as good signal)

- 1) Think incrementally / Pife
- (2) Trust in god
- (3) You are here not for selfishner, so don't afroid 6 be patient Odo the sight thing school

positive attitude

- @ IF I always think about how had the problem is I will turn Small problem (Ay) into monster & Can never solve it
- @ I have united energy and when I die I prefer to Say that I used it for building a science creation rather than fighting and destroying
- 3) focus con hight aspect, Small condet's light and tern it into schandelie
- Oshin Pseurch good things (simplifying Problems) @ selective approved 13 hop.
 - 1 @ trust god
 - @ Be pro not protester (knowings commircustry

Rese OThere is not enough shorgy to fight but things when they care all around yourso I to is hetter to be pro little good things cround like (honorty, lowwhen you think and we pro solution, you will some more question

app stace projects Android

Data available:

1) google trend 10 vanling data of different websites

3 New app sepect

(Scratch)
A) Short term pricrity
@ queitability - Bhagard (3) 1 cim
(*) on meeting with Gonca
@ mam of our own meeting
(a) Gona email (a) Gona email (b) are theory? Alavi hypoth. (c) learning thusy (d) learning thusy (e) learning thusy (e) estimation of theory of theory of theory get (e) bessed on theory get (f) RID Nello paper (f) RID Nello paper (f) RID Nello paper (f) rediction & hypothesis (f) restribite
be only memorarecul good events (cisings)
3 helps restricting problem to saw
- (7) How to stimate Pynamic stant model
3 their Gence Pype for how audi is call
Be independent & free but help others (prof. doesn't help)
Dear unortainty Can not be show by asking but by
Gover thinking, rending, discouring, showing, showing People Court Indy or tell you sol. you don't know that can only say good or not good; you solve
90 book to Rossi paper & read instrumed prt 3
(10) nevo code that is next (11) make sare my Bayesian creates the same estimate as nevo code
(2) fin prod. Charact. & Common to explain firefox (
(13) think about thow incorp Pynemics (2)
(4) implement the std Err of produp & send him update 3
(15) rend were cade & term to use (4)
(16) practice writing (3) (17) Start thinking about optimising algorithms, profiled processing
For Structured modeling estimations (rend papers related)
18) optimize tor loop in Baysian program



- class > Economics: not exed directly in research

Yale: Quant: ¿con oriented (structural): IO

herverd: stut oriented

MIT: analytical (game theory)
(talker)

Suhddir - Econ Yate in Io Small program

- Decision makers?

suhddir only

one after per year

-> analytical is also good mazyra>usc

(another course from other windersity)

problem: distance werking

C good signed when in job market:

Shows Collabor extin)

- create Congboration in Conference

introduce Collaboration

Dincremental reperch

O Financial Engineer

cereer center ... Howston

North east better

other students

2 michigan
14 1 2 2 101
14-21 Arg

3) North Campus annhaba michigan => Hotel Conclusion of apply)

= apply for a Jump

- chicago

- keogo / Northwestern)

- what ton

- Austin

remon.

I main PhD Resource (my immigration reason)

() skills

(2) Connections

(3) Data

main renonssi

- Thank another option, to reduce UTD power if they betray me
- 2) More regarderes as student better > Dmitri Ozlap's friend

Charange OGMAT Offener

Plan Degrent paper (at least two withing & sub mited to James to give back and better regume)

Quedit more courses

(upply mean)

- O add more option to future
- @ pastpone the decision to move to future
- 3 my good of PhD is not getting PhD graduation document but arrivalty & lasming (line By)

Subtash

- email to produce & send from MATLAB Conversion of Chis Code (contribute back)

