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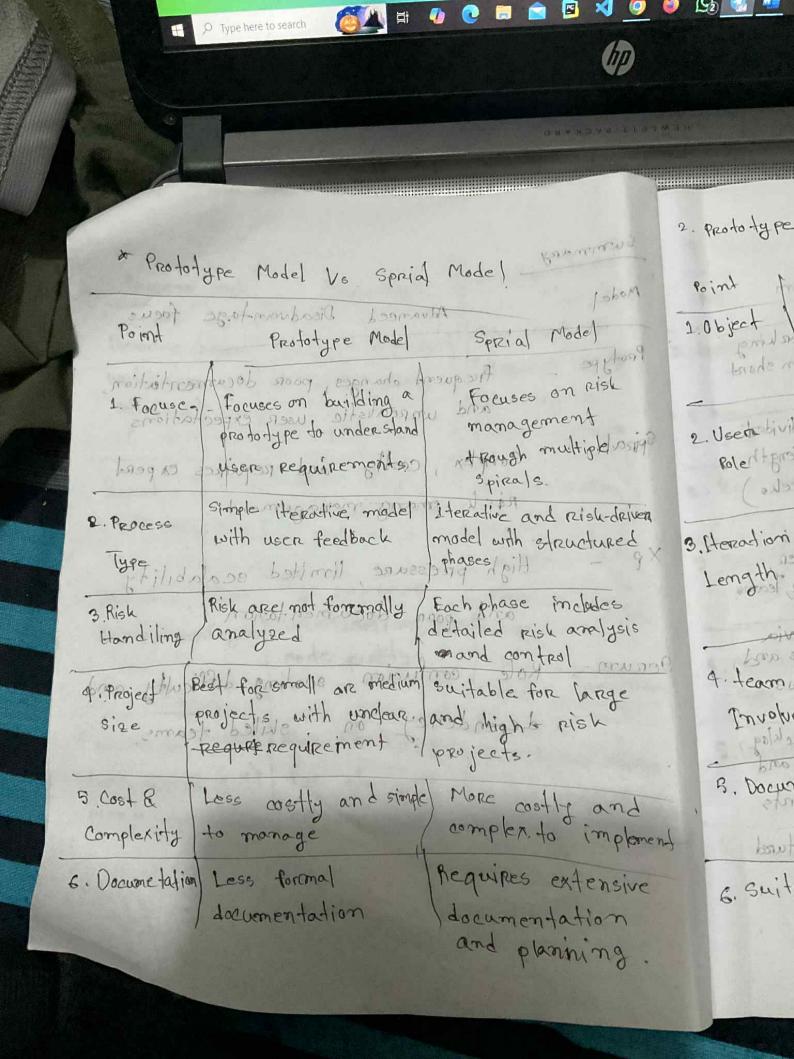
HEWLEIT PACKARD

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	Model 1 Tupe
	Model  Preatotype Model  Software Development  Bailding a working
	model of systems home to understand propertien.
-	grand troupsitt glass bear 12 Requirement better.
ı	Manage Risks through page
1	end the diverties bridge. Constants
1	Extreme Agile Methodohay 17 slavage 100
1	Program ming and wiel >
-	Program ming and quick adaptation >
	servin bolling Agile framework team collaboration
	lastory and flexible project
	profiles list as book addited the anamagement wanting
4	constraint a most proposad not specials and - and
	Spires mores para susses stanta mines stanta communicati

A CONTROL OF THE PARTY OF THE P	in a second	in a label
Process Style	Advantage:	Disadvantages
He textive (repeat	Easy to understand	can kad to
until user	wer need early	If trequent changes
satisfied)	100	and delay in final system
Aenadive +	Handles large	
Risk amalysis	Risk project well	complex and expensive to
noted was delige to		mange.
Iterative short	High customer satisfaction, bette	Requires highly
development cycles	I demonstrated at	skilled team.
Logical soldical 7 book		and continuous user involvement
Offerative,	very flexible good	
time - boxed (2-4)	for changing	can fail without
week-sprints)	requirements	strong teamwork
		and communication

Q

Summary Islam pings of Islam systotoms Model Advanced Disadvantage focus Protype - frequent changes, poor documentation, and unrealistic user expectations Spiral the complex, costly and requires expert rish is been risk many management. XP - High pressure, limited scalability 9crum - Role confusion scaling difficulty and dependency on the skilled teams in 3 Cost & Less could and stord More cost of and Complexity to monage complexity to monage a Down taken Less formal - | Requires extensive rothstormund rothstormund · Errunda pull

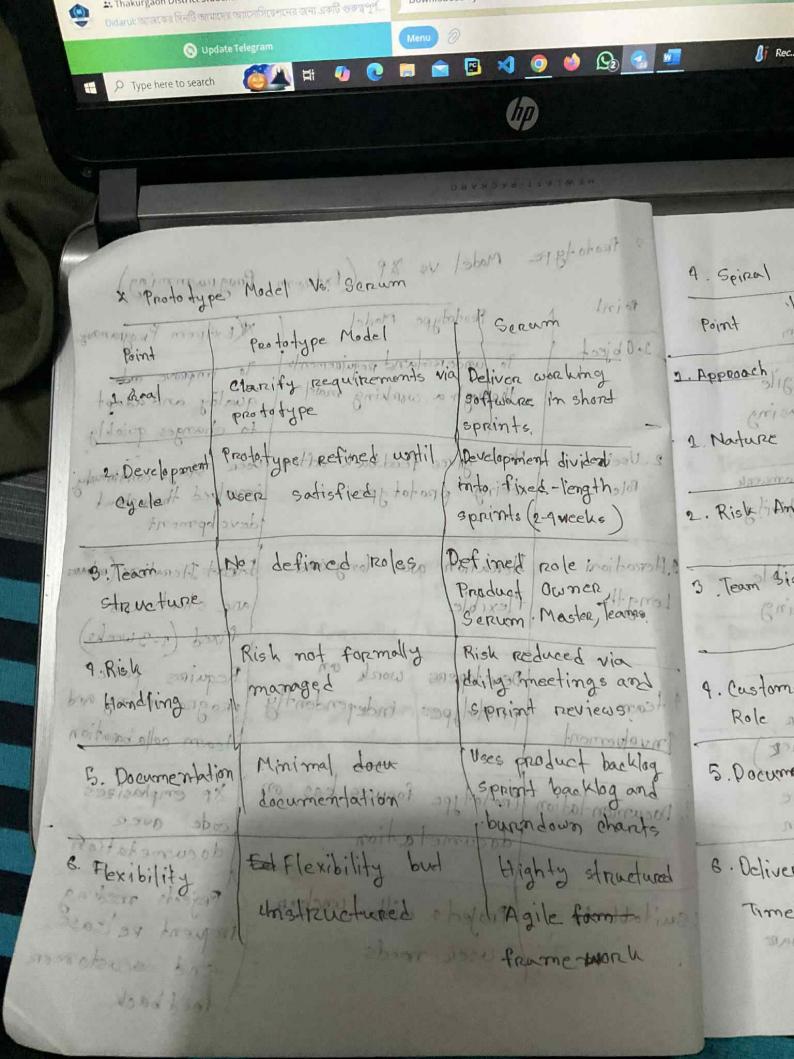


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6. Suitable to die Projects with unckar Now grown fit user needs

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frequent release. and occustomer teed back



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head o	4. Spiral Model Vs MP munod av Johan lange ?
Inist	Point Spiral Model MP Miss
roj ont	1. Approach approach approach and code forused
hold	2. Risk Analysis Formal raish analysis Minimal foremator.
bosoAl,	3. Team size suitable for large fears work best with small,
ad p	4. Customers teedbacktake Customer involved  4. Customers of the each daily in the process
# 1 . 8 2 . 8	5. Documentation High level documentation Very little documentation  6. Documentation de level documentation very little documentation  6. Documentation to the level documentation very little documentation  6. Documentation to the level documentation very little documentation  6. Documentation to the level documentation very little documentation  6. Documentation to the level documentation very little documentation  6. Documentation to the level documentation very little very little documentation very little v
4	6. Policeny Longer development
9.2	Time est suitación et sijona sottuare
	the gec 15.

1. Roles No specific team Pitimed Roles motors

Roles Servan Master of Ser

5. Team

6. Flexib

moving software

projects.

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XP. (Extrem Programming) Serum
voctices and software management and teamwork.
terration called release Herration called sprint.
Includes pain programming Does not specify TDD refactoring, CI etc technical practices
Minimal documentation Uses product and sprint backlogs for tracking
Ideal for very small Can scale to larger teams (<10). Agile teams.
very flexible in coding Flexible in planning and festing and project flow.