

A P. STATI INSHIPTING OF PROPERTY of Manches (National by AICH New Date & Cart. of Materialists, Affiliated to Conversity of Manches (National State Manches)

Subject: User Experience Design With VR

Module 1

	Module 1
	Topica
1.1	Introduction to interface design
-	Introduction to interface design
	understain & conceptuality interface.
15.	Understanding usix's concentral countries
	core flements of user Emperience.
10-1	Working of Ux elements.
THE RES	
7	Introduction to Interface Design: Interface (VI) design or Maur Interface
*	Interface (VI) design or war Interface
	action it is the form of intercentary
	between humans & computers. It is
	process of designing how the interfaces
	for en If you are using an app ion
	your amoutphose to back flights. The
	screinz you ravigate the buttons you tays
19.1	& the forms we fill out are all
	part of the user interface.
*	Following be the letements.
1)	Input controls: These interactive elements
	that enable a user to enter information
	It includes: checkbones, buttons, text field
-	2 decopdowy list
2)	Navigational Elementz: These help the uses
	to navigate an interface in order to



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	Complete this disind task. It includes Search
3)	Informational Components: These communicate
	useful information to the user like
	Through mesege bones, notifications &
1.)	progress barg
7/	Containers: Containers cure used to group
	-content into meaningful auctions. A
	container hold various elements. Keening
-	them to a reasonable manimum night
	bused on the warra school size.
- 595	for en: A vertically stacked list of
	neaders That can be clicked to hide as
	show content.
2 (2)	The state of the s
	Types of User Interface:
101)	CUT (Craphical User Interfere).
137	ONT encubles a number to communical.
A ISTAIL	with a computer through the use of
- 3	Detalhors & Detalhors & Detalhors
2)	Form based interface; form-based have
	Interface provide a small number of
100	aption for were to choose from which
. with	when entering data into a program
	or application
3).	Touch War Interface: Haptic input is used
Tole !	by most of the smoutphones, tablety
-	& other derives.
	a una deriva.



(Approved by AlCTE New Dellah & Gert, of Minnester)

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2000	making emplicit your implicit assumptions
00.00	& claima.
	Assamptions that are formed to be vague
	can highlight design ideas that need to
detre	better formulated. This involves identifying.
	human activities & interactivities that are
	problematic & working out how they
1577 11 4	might be improved through being.
Man L	supported with a different form of
	Interaction.
	A framework for analyzing the publing
(1)	Are there publishers with a possiting
1 5	-product
2)	why do you think there are problems
3)	Why do you think your proposed.
914	ideas might be useful?
4)	How would you see people using it
179 50	but their aurent way of doing
	things.
5)	How will it support people in their
	Jackinties?
	Having a good understanding of the
	problem space can help inform the
	design space, but before deciding upon
There is	these it is important to develop
-	a conceptual model.



A. D. SHAND INSCRIPTIONS OF PROFITOLOGY (Approved by AlCTE New Boths & Court. of Managers) (Control of Managers)

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Monu driver Interface: when an UI menu of option to navigate a pray or website is known as a menu-drive Conceptualizing can be tempiral & both livel of how to design the t interaction styles with trying to sol Rome points to decide aspets. It physical make there kinds understanding the nature space Conceptualizing what you was articulate why sequites thinking through to ask yourself in product you have in mind wi