	Page
(i )	Computer Desausing 3- Designing of automobile and
0	
	the help of computer drawing this next in
	levoviding very minute details to the drawing
	and Peroducing more accurate and shary
	derawings with better efecitivations.
ii)	Bresentation Geoglics: - For the Prefacation of geopoets on summerising
other.	grefroets on Summerising
	the financial statistical, mathematical, scientific,
	economic data son recearch reports, managerial
	report, more over creation of bar geath,
	Pie charts, time chart can be done using the
1 1 1	tools peresent in computer gerath.
1117	= = malering = Various Mass of the in
	I mage Processing :- Various kinds of Photographs  on inages require editing in  conden to be used in different places  Parcelline of existing into me fined ones
	for bester interpretation is one of the
	many afflications of computer gardhics.
; <sub>(</sub> /)	Computer Aut :- We can create line and Commercial
-	art which include animation
	Packages, Paint Packages These Packages Parovide
	Socilities for designing object chares and
	clecitying object motion
<b>√</b> /	Education: Computer generated models are extremely
	metal lan teaching huge number of concepts and fundamentals in an easy to indenset and leasen manner Using computer
	oncells and fundamentals in an easy to
	inderstand and leasin manner Using Computer



	genathice many educational models can be created thorough which more interest can be generated among the students negaciting the subject.
	though which more interest can be generated
	among the students neganding the subject.
<u> </u>	Input Devices = i) keyboard > It is the Commonly
	It is designed to input text and characters. A Keyboard Contains affers. 108 Keys. Mouse > It is used as a gogular fointing
2.1	Keyboard Contains affers 108 Keys.
7;)	Mouse > It is used as a gogular jointing
	device It is used to conease images,
A 12	gorafhice as well as to click on any button
	on menu the mouse has two on three
	buttons Functions of mouse are clicking,
0.0	Joystick > It is similar to a mouse It is
	also used in Consuler aided designing
	also used in Comfuler aided designing,
	also used to flay video games It has a grounded ball at both ends The joystick can be moved in all dissections
	be moved in all dissections
(V)_	Touch Pad -> It is Slat gad used in laftofs
	on which we elide the finger to
	more the cursor it is a touch sensitive
	anea It is used to teranslate the motion and
· · · · · · · · · · · · · · · · · · ·	Position of weer's linger
	Output Devices 3-i) Painten > It is the most
	important output
	devices which is used to print data

	Page
⇒	Impact Printer - IL mint the charakere by
	Imfact Painten - It paint the chanaters by  Stocking against the rubbon  and onto the Paper G.g Chanacter Painters  and Line Paintene
	and onto the laren 6.9 Chanacter Printers
	and Line Painteire
	without electing against
at-a	the nibbon and onto the later leg. lasen
	Non Impact leinler > It print me characters without etailing against the nibbon and onto the fafer Eg. Lasen leinters and Inkjet leinlers.
00)	Platte 80 4
(ı_)	solver > Plotters are ejecus ejecus ejecus
	Plotten > Plotters are ejecial tyle of outfut devices It is suitable from afflications like:
	Anchitectural Ulan of the building.
	CAD allications like the design of
	mechanical components of sincrast.
$\Rightarrow$	Daum Plotter > It consists of drum rafen
	Anchitectural flow of the building.  CAD afflications like the design of Mechanical Components of sincoast.  Down Plotter > It consists of drum Paper on which design is made  is kept on the drum the drum can moteste
	is kept on the drum the drum can stored
	in both directions It comprised of one or more Pen and Pen holders The holders are
	mounted Pengendicular to drum eurface
<b>⇒</b>	Flat bed Plotten > It is used to decaw
	Complex design and googh
	Charts. The flatbed flotter an kest over the
	table. The flotter Consider of gen and
	holder the fen can draw characters of
	Vaevous gizes there can be one on more
	Jen and Jen holding mechanism Each Jen



	has ink of different colors. It is used to deaw: Cars, shifs, simplane, moad and highway design.
_	to deaw: Care, shift, simplane, model and
_	high way design.
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