

	ASSIGNMENT-3	Acith
		ENG18 CSODI
		a da
1)	Mvc	Lancard Marian
	The model - view - controller pattern of des	ignina lottwase
	was one of first architectural design par	Huns tayed
	on the responsibilities of its component	
	Constructs. Trygue Reenskang introduced th	
	MVc while visiting XEROX Page in the	
	MVC wore enerolutionary then and is still a	key concept
	when discussing how to weste new softw	are. When
	wing an Muc pattern, you can lay out	
	to any problems you expect to solve with the	
	you intend to build. The three component	included by
	name in the pattern age:	0
-2	The model which describes the behavior	is of the
	application organding data, logic and ocule	•
	All services of the services o	
<i>-</i> >	The view, which includes any information	n-that the
	application may output to the controller, well	ich accepts
	and translates outs input	S 200 200
7		Lay 1 (a)
di	The continuing Evolution of MVC and iso.	vorphic
200	Townshipt	
	Tavalcaipt	
	while we concept of MVC first evolved for	derletop
	while the concept of MVC first evolved for	decktop a key approad
	applications the patter her seen updated the	a key typical
	for web pared applications. From today, many	, common
	applications the patter her seen updated the	common put most

	large englisse to
	However, modern web applications have evolved to However, modern web applications have evolved to take advantage of maturing client, technologies take advantage of maturing client, technologies allevalue new transmissable to boundle more of the MVC
	take advantage of naturing chemistry the MVC allowing new frameworks to landle more of the MVC allowing new frameworks to landle more of the MVC lowing new frameworks to landle more of the MVC
	allowing new frameworks to landle wonder Javacoupt login on the client. The encecht is it one pattern
	Login on the client. The energy to we rave pattern an approach that enables you to we rave pattern
	an approach that evalues george
	an approach that the searces.
	DI 10 % TS
	1 houstely all modern
	Debugging à not easy- But tortunately, all modern
	Debugging à not easy sur soupt debugger : browsers have a built in Javas cript debugger : Debugging à not easy sur le furned on & off , forcing
	evere to be reported to the Usu.
	TAMES AND ASSESSMENT OF THE PROPERTY OF THE PR
-1 5	3 main methode ale
i)	Console Log () method
	letting breakpoints
	Desagges leeg woord.
	Console Las method!
1	This is a function in jorganist which is used to
	print any tind of reactiobles defined before in it og
	to just print any necesse that needs to be displayed
	by the user
(Syntax!
	Console-log(4)
	0 113
2)	Setting breakpoints:
	To the delice
	The debugger coindow, you can set breakpoint in the javarcuipt code.
	At each breakpoint ignormant will
	At each breakpoint, javascript noill stop executing, and let you examine javascript values After examining salues
	Her examining las

				The second secon							
	The debugger regrood! The debugger regrood! The debugger keyrood etops the execution of Javascript,										
3)											
								The debugger keywoord stops the execution of Javascript, and calls (if available) the debugging function			
	This has the same for as a setting a breakpoint										
	in the debugger.										
	It no debugging is available, the debugger Platement has no effect. With the debugger turned on, this code will stop exenting before it executer the third one										
							exenting !	efore it executer	The flux or a	7	
								Syntax	Maria Cara da		Later
										- 37	THE STATE OF THE S
		debugger;	F():	2000 F	科技的						
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