## Assignment 3

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11.8	
	Aim: Design an online registration form
	tor any application and validate it using
	- Javenjad khludod ation si fl *
	1ts simplicity and ease of use
	Problem Statement: Design an online registration
	form for any application and validate it
3	using Jquery.
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	Theory:
is the second	* Clean and peantiful entrax
<del>-</del> *	what is I query?
	* Animations and cool offerts
	JUVERY IS a light weight "write less do more,
	Javascript library. The purpose of pillough is to
	make it much easier to use Javascript on your
Tugar.	website Javery takes a lots of common tasks
11.4	that require many lines of Javascript code
0	to accomplish, and wraps them into methods
The state of the s	that you can call with a single line of code.
**	Joven dso simplifies a lot of the contain 12
	Tovery also simplifies a lot of the complicated things from Javascript, like AJAX calls and
	DOM manipulation. It contains teationes like
<: 11	HTML/DOM, manipulation - mof INTH
outpo	- Jour GSS manipulation (1)
neng	- The HTM weevent methods
	- Effects and animations
- 10 - 10 - 10	- AJAX
	- Utilities

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	* It is quite popular because of
	its simplicity and ease of use
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1	** Promotes isiniplicity of months
	Jourse Javes
	* Cross-browser compatibility
-	William :
	a clean and beautitul syntax
	* Animations and cool effects
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7. ()	Heek ripages fload faster bis The skiden
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	shortthe SEO friendly can han deil amond of
	I that you can call with a single line of a
**	Journal Validations Filamis och went
	things from Javascript, like ATAX and
	par ellos ATTA stil toins put must a print still Mobiles number - & Pisstonamena MOCI
	HTML form - < form action="" name = " reg"> <input name="fname" type="text"/>
, et .	(input type ="text" name="tname"/>
2	2/ Simput type="number" name="phone"/>
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Javey Validation-100 10 of 1000 11 \$ (function (i) {

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\$ (form [name = registration']") = validate ({

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tot 10008000 1300 211 abixonyo of a form will displan when there Phame: "Please enter your first name" phone: " Phone number must contain exactly 10 digits" to miss of the property of how districts

we create a form in HTML and or give the input fields their respective names. In Javeny we write validation rules for each of those fields we first declare a function which embeds form validation function. This form validation function contains two parts - (1) Rules (2) Messages. The rules are the validation rules what we want to enforce on out fields. It is written as key value pairs, where key is the name of the input field and value is the actual mets rule or combination of rules. Messagres section allows us to overside the error messages that the form will display when these rules are not attained procession frame: "Please enter your. phone: "Phone number must

Conclusion -

In this designment, I have designed an online registration form and validated it using Javeny.