STATEMENT

My Name is Sina Vali. I am studying mechanical engineering at Shahid Beheshti unversity of Tehran. I'm interested in cars, robots, and overally machines. So, I'm working on designing and developing robots at TaarLab.

• Human and Robot Interaction Laboratory,

SINA VALI MECHANICAL ENGINEER		 Faculty of New Sciences and Technologies, University of Tehran Amir Abad, North Kargar Street, Tehran, Iran Postal Code: 143951374 sina.vali@taarlab.com
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FOLLOW ME	EXPERIENCE	
Telegram :	Instructor	SHAHID BEHESHTI UNIVERSITY
telegram.me/sina_vali Instagram : instagram.com/sina_valiii	2015 - 2016	Teaching CAD using CATIA software
Linkedin : linkedin.com/sina_vali	Technical Commissioner 2016 - 2017	STUDENT ASSOCIATION OF MECHANICAL ENGINEERING, SHAHID BEHESHTI UNIVERSITY
	Product Designer	INDUSTRY
SKILLS	2014 - Present	Reverse Engineering and also designig new products
CAD-CAM : CATIA, SOLIDWORKS, SIEMENS NX ELECTRONICS :	EDUCATION	
PROTEUS, ARDUINO, AVR PROGRAMING :	Shahid Beheshti University	BACHELOR
C, C++, MATLAB	2015 - Present	BSc in Mechanical Engineering, SBU: Shahid Beheshti
ANALYSIS : MSC ADAMS, ABAQUS		University, Tehran, Iran
GRAPHICS : PHOTOSHOP, CORELDRAW, KEYSHOT	HONORS	
LANGUAGES	2nd place in "Industrial design using CATIA" match in field of Mold Design, Amir Kabir University, Autumn 2016	

PERSIAN : NATIVE ENGLISH : FLUENT GERMAN : BASIC

HOBBIES







Reading books