

ROHAN SANJIV WAGH

Sarvoday Leela, Flat no.501,Bldg.No.3,Kanchangaon,New Thakurli Kalyan Road,Thakurli-Kalyan(East)-421201

OBJECTIVE	To Work in an environment which encourages me to succeed and grow professionly where I can utilize my skills and knowledge appropriately.	
ACADEMIC INFO	B.E. MECHANICAL ENGINEERING Datta Meghe College of Engineering, Navi Mumbai Diploma in Mechanical engineering S.H.jondhale Polytechnic,Dombivli(w) S.S.C.10 th Shri Gajanan Vidyalay,Kalyan	8.45 cgpa- 75% 2019 79.59% 2016 87.64% 2013
PROJECT DETAILS	 Final Year B.E. Project Ouration: 1 year (Final Year Degree) / Role: Final Year Project Description: Study of Vapour Absorption Refrigeration cycle. Successfully Completed the final year Degree Project of RAC field. Mini Project Ouration: 5 days / Role: As a Mini project Description: Geneva Mechanism Model 	
SKILL SETS	Maharashtra state Certificate in Information Technology (MS-CIT) Knowledge of Auto Cad,Ansys,Turn master,Mill Master,CNC Programming.	
FIELD OF INTEREST	See Historical stories Reading newspaper	
INDUSTRIAL VISIT	1.Reliance thermal Power Plant, Dahanu. 2. TATA power skill Development Institute,Shahad regarding solar PV system Familiarisation. 3.Diesel Loco shed,Kalyan.(Duration 5 days)	

ACHIEVEMENTS	In Maths-3 Subject I am got 100/100 Marks. In Elementary And Intermediate drawing exam passed with 'B' grade.	
STRENGTH	Positive Attitude, Punctuality Strong in Management subjects	
PERSONAL INFO	Date of Birth : 15/7/1997 Marital Status : Single Language Known : English,Marathi,Hindi. Email ID : rohanwagh1997@gmail.com Mobile no. : 9076134717	
DECLARATION	I hereby declare that the above mentioned details are true to the best of my knowledge.	
Date : Place:kalyan (East)	Signature, @guogh	

(Rohan Sanjiv Wagh)