

MohammedAbbas sopariwala

B.E. Mechanical Engineering [2013-17]

Mobile: 9726719833

Email: mohammedabbas57286@gmail.com

Career Objective

I am seeking employment in a company where by using my technical and analytical skills I can serve the company and work in stimulating environment for achieving profound success in my career.

Academic credentials

Sr. no.	Course	Board	Institute Name	Passing Year	Percentage/ CPI
1	B.E. (mechanical engineering)	Gujarat Technical University	Gandhinagar Institute of Technology	2017	7.42
2	HSC	Gujarat Board	F.D. High School, Ahmedabad	2013	64.61%
3	SSC		The New Age School, Ahmedabad	2011	84.8%

Computer Awareness

- MS office
- Software: Auto CAD 2D (Basic)

Area of Interest

- Manufacturing Technology
- Theory of machines and Kinematics of machines
- Automobile
- Material science

Projects

Project Name: Straight Liner	
Project type	Design and fabrication
Project duration	1 year
About Project	<p>This product is basically drafting tool which can draw a straight line without scale.</p> <ul style="list-style-type: none">• It has roller type mechanism that draws the pencil in straight line and roller has graduated scale on the periphery of that which indicates the length of line.• While reading, some people tend to underline the text and it can be difficult to make straight line then this product will be helpful.
Learning from project	<ul style="list-style-type: none">• Finding the routine problem in our life and how to evaluate and solve the problems by engineering mindset.• Study of different research papers and patents.• Designing the product on the basis of ergonomics as well as esthetics.

Project Name: Pedalliance Wain	
Project type	Design and fabrication
Project duration	1 year
About Project	<ul style="list-style-type: none">• It is an eco-friendly four wheel vehicle.• It has 6 passenger seats and 1 driver seat.• To drive the vehicle all 6 members should pedal.• It has also entertainment and joyful features such as food table and seating arrangement with front facing.• This product can be used as a fitness vehicle in garden, entertainment product or a city transportation vehicle.
Learning from project	<ul style="list-style-type: none">• Study of different research papers and patents.• Designing the product on the basis of ergonomics as well as esthetics.• Practical aspects consideration while modifying the product.• Analysis of chassis of vehicle.• Deciding the bill of material, designing of parts and assembly of product in solidworks .• Selection of parts and material to minimize the overall cost.

Interpersonal Skills

- Well disciplined
- Better management skills
- Motivational Skills

Co-Curricular Activities and Achievements

- Got 3rd rank in project fair of final year project at Gandhinagar Institute of Technology.
- Participated in National Level Competition Robo-zest 2015 workshop held at GIT conducted by Robospecies technologies PVT. LTD. Association with IIT-Delhi and secured 3rd Rank.
- Participated and volunteered in Techxtreme 2014 event “Captcha Chase” organized by Gandhinagar Institute of Technology.

Personal Dossier:

Father's Name	Altaf Husen Sopariwala
Permanent Address	G-1, Abad Apartment, Rang awdut society, Nr. Moti bakery, Juhapura, Ahmedabad -380055
Gender	Male
Date of Birth	18 th October 1995
Languages Known	Hindi, English, Gujrati & Urdu
Marital Status	Single
Nationality/Religion	Indian / Islam
Interest & Hobbies	Reading spiritual books, learning new things, playing cricket, reciting manqabat

Declaration

I do hereby declare that the above information is true to the best of my knowledge.

MohammedAbbas Sopariwala