

ANISH TARAJIYA

To be a part of an organization where get a chance to use my knowledge and skills to contribute in the progress of the organization as well as myself.



Get In Touch

Mo. : +91 - 8866252300

Email : tarajiya.a@gmail.com

Address : Near Masjid Chowk, Balbodh Chowk, Lakhtar, Dis. Surendranagar, Gujarat – 382775.

<https://www.linkedin.com/in/anish-tarajiya-b334bb145/>

Education

2016-2019	Government Engineering College, Patan. Bachelor of Engineering Mechanical Engineering	CGPA : 7.86
2013-2016	C. U. Shah University Diploma Engineering Mechanical Engineering	CGPA : 9.10
2013	C. U. Shah English High School 10 th (Secondary Examination) Gujarat Secondary Education Board	Percentage : 73.50 %

Skills

Technical	NX 3D Modelling, NX Drafting, NX Structural Analysis, NX Sheet Metal, NX Laminate Composites, NX Thermal and Flow analysis, Auto CAD
Other	Microsoft Office

Academic Projects

B. E. Final Year Project	<p style="text-align: center;"><u>DESIGN, ANALYSIS AND OPTIMIZATION OF AUTOMOTIVE RADIATOR USING DIFFERENT MATERIAL COMBINATIONS</u></p> <p>In this Project, I've done Thermal and Flow analysis in Unigraphics NX 9.0 of existing Automotive Radiator and also of New modified radiator by changing material of Existing Radiator and improved its strength as well as cooling effect.</p>
Diploma Final Year Project	<p style="text-align: center;"><u>HYBRID VEHICLE</u></p> <p>In this Project, I've worked on Hybrid Vehicle which can run on Engine and Electrical Motor in order to introduce a small Hybrid Bike which consumes less fuel and also is environment Friendly.</p>

Seminars & Technical Activities

20nd February, 2017	Attended “Japanese Manufacturing Concepts“ workshop organised at Saffrony Institute of Technology.
8th March, 2017	Participated in 3D Modelling Competition Organized at Gujarat Power Engineering and Research Institute.
7th June, 2019	I've Published the Research Paper on Radiator performance improvement in the IJRASET Publication. Design, Analysis and Optimization of Automotive Radiator using Different Material Combination ISSN: 2321-9653 <i>Volume 7 Issue V, May 2019</i>

Awards And Achievement

31st January, 2017	I Got Silver Medal for 2 nd position in Diploma Engineering at C. U. Shah University during Convocation.
--------------------------------------	---

Other Details

Date of Birth	22 nd June, 1998
Nationality	Indian
Religion	Muslim
Marital Status	Unmarried
Languages- -Known	English, Hindi, Gujarati

Declaration

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

Date:

Yours Faithfully

(Anish Tarajiya)