





About

I am a keen mechanical professional looking to work for a challenging and responsible position in the field of Mechanical Engineering. I have the flexibility to adapt to any new environment and work with great energy on interesting project/task. My vigor and skill will be a great strength for the organization and I will make sure to bring success to all projects & tasks given to me.

Activity





Well said... Liked by ANIKET DUBE

Innovation will unlock solutions to the world's most pressing challenges. Teamwork will help us get there faster. Tune in to this podcast featuring... Liked by ANIKET DUBE

Education

Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Tal Haveli, Pune 32

Bachelor of Engineering - BE \cdot Mechanical Engineering \cdot CGPA - 8.01. (First Class with Distinction)

2017 - 2021

All India Shri Shavaji Memorial Society's Polytechnic, Kennedy Road, Pune-411001.

Diploma · Mechanical Engineering · 75% (First Class with Distinction)

2014 - 2017

J.N.Petit Technical High School, Bund Garden Road, Pune-411001.

SSC · Education · 78.60% (First Class with Distinction)

2004 - 2014



Engineering Automotive

MindLuster Issued May 2023

Basics of Automobile.

E-Learning Course designed by Eicher Motors and Automotive Skill Development Council. Issued May 2022

Lean Management

SkillUp By Simplilearn Issued May 2022

Self-Charged Hybrid Electric Vehicle.

E- Learning Course designed by Toyota Kirloskar Motors Pvt. Ltd & Automotive Skills Development Council. Issued Jan 2022

Introduction to Project Management.

SkillUp By Simplilearn. Issued Oct 2021

Introduction to Six Sigma.

SkillUp By Simplilearn. Issued Oct 2021

Projects

'Automized Surface Pristine Machine'.

Jun 2020 - Apr 2021

1. This project is based on cleaning of floor effectively & efficiently by cutting down the labour & the huge cost required for floor cleaning machines.

2. The project is aimed to make the floor cleaning machines affordable & suitable for Indian users & factories.



Jun 2016 - Feb 2017

'Study of Manufacturing Process of Cell'

A battery is a device which converts 'CHEMICAL ENERGY' into 'ELECTRICAL ENERGY' when required. This reaction is reversible.Batteries are a collection of one or more cells whose chemical reactions create a flow of electrons in a circuit. All Batteries are made of 3 basic components anode,cathode,electrolyte.

Languages

English Professional working proficiency

Hindi Professional working proficiency

Marathi Professional working proficiency

View ANIKET's full profile

See who you know in common

Get introduced

Contact ANIKET directly

Join to view full profile

People also viewed

Ankush Narote

Test Engineer

Pune

+ Connect



in

mane

+ Connect

Vijaysinha Nanaware

scm engineer

Pune



Chirag Gore

Design Engineer at Isoliments.

Pune



Raj Patil

I successfully completed My Aws solution architect course and also global verified for Aws solution architect i am open to work for any role in Aws.iam proficient in Ec2 , S3 ,VPC, AMI,IGW,Load balancer

Pune



Swapnil Tupe Mechanical Design Engineer

Pune



Sachin Shinde

Electrical engineer

Pune



Harish Dharmkare Mechanical Engineer Pune/Pimpri-Chinchwad Area

Connect

Bhagwat Nagpure

Assistant IT Manager

Pune







Production Planning and control Engineer Pune



Explore collaborative articles

We're unlocking community knowledge in a new way. Experts add insights directly into each article, started with the help of AI.

Explore More

Others named ANIKET DUBE in India

Aniket Dube

--India

Aniket Dube

Manager-CDE

Maharashtra, India

Aniket Dube

Attended The Institute of Science Fort Mumbai 400 032

Khopoli

aniket dube

Quality Control Engineer at Electronica India Limited, Poddar HMP Group Pune

8 others named ANIKET DUBE in India are on LinkedIn

See others named ANIKET DUBE

Add new skills with these courses

in

Prioritizing Effectively as a Leader

Hybrid Working Foundations



ANIKET's public profile badge

Include this LinkedIn profile on other websites

ANIKET DUBE Mechanical Engineer Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Tal Haveli, Pune 32 View profile View profile badges © 2023 About Accessibility **User Agreement Privacy Policy Cookie Policy Copyright Policy Brand Policy Guest Controls Community Guidelines** Language