

About Myself :

Name: Prashant Goutam Govande |Male| 21 Years

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Education

B-Tech	SGGSIE&T Vishnupuri, Nanded	Production Engineering (Ongoing Final Year)	8.4/10	2021
Class12 th	Yeshawant Mahavidyalaya Junior college, Nanded	Maharashtra state board	75.69%	2018
Class 10 th	Prathibha Niketain Highschool, Nanded	Maharashtra state board	88.40%	2016

Internship

Mitacs Globalink Research 2021 Intern at York University Toronto, Canada.	- It's a 3 month of research internship which was organized by Mitacs for all world students every year. - During this internship I work on a "solar powered cold room" project as a researcher under the supervision of Professor Pau O'Brian from the York University, Toronto, Canada. - We work collaboratively up to 6 months on this project.
Successfully Completed an Internshala Student Partner (ISP 19) Internship	- It's a three-month internship Which was organized by an Internshala. - I completed this internship from September 2020 to November 2020. - From this internship I learn how to communicate for a brand online - During an internship I organized many online webinar which will help the student to find their dream internship
Complete Social Internship on "Water Conservation" organized by 'Panni-foundation.'	- Work as a volunteer in Water - Foundation program. - Learn about water saving processes & also experienced how to increase the level of ground water specially in remote areas. - Visited various sites where we do actual work amongst them throughout the period. - I complete this internship from 06/05/2019 to 16/05/2019 period.

Position of responsibility

Being a <u>ground level head</u> of 5 Essential Kit Distribution Team sponsored by TEAM SANKALP of SGGSIE&T, Nanded.	- In this, we collect some money through donations given by students, and professors of our institute in Covid19 pandemic. - And pack the kits it includes rice, wheat, Daal, mask, sanitizer, sanitary pad and many more. - And Distribute those Rashaan kits among housekeeping staff and needy peoples in our institute on the occasion of India Independence day i.e. 15 Aug 2020. - On the next day Many local newspapers are published this news in their newspaper that only 5 students team done this kind of work.
Works as an <u>Internship Coordinator</u> in Institutes Innovation Council (IIC 3.0).	- The Ministry of Education (MoE) through MoE's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) program in collaboration with AICTE for Higher Educational Institutions (HEIs) in 2018 to systematically foster the culture of innovation and start-up ecosystem in education institutions. - In this I work on more than 15-20 solar related projects as a solar designer. - In those projects I design a solar system as per customer requirement or projects demands

Work as a <u>Joint Coordinator</u> , In Public Relation Committee of Pragyaa2021	- Pragyaa is a national level Socio-Technical Fiesta of SGGSI&T NANDED. - In which I work as a joint coordinator which was responsible for publicity of any event which was arrange under Pragyaa 2021 Program.
Work as a <u>Discipline Head</u> in the PESAM committee	PESAM is an official production engineering student association of SGGSI&T. - Under that committee our department are arrange various student development activities - It includes seminars, workshop and various competitions.
Project, Seminars & Skills	
Minor Project	- In York university I research on "Techno-enviro-economic assessment of a solar powered cooler for cauliflower storage in Nanded district, India". - In SGGSI&T I contribute in many projects who wants to add solar in their projects accordingly I design a cheap and efficient Solar System which fulfill their energy requirement & project's needs. - Project titled as "The vehicle will be stopped automatically at the signals when signals are red & move forwards when signals are green without any control of driver". - By using an AI -technology I design and create an "Govande Store" e-commerce website, which will be available on https://govandestore.bookmark.com - By using an UTM machine we find out the Normal stress, Shear stress and bending stress of the aluminum rod.
Research Conferences	- Participated in Lassonde Undergraduate Research Award (LURA) 2021. Were we present our project work name as "Techno-enviro-economic assessment of a solar powered cooler for cauliflower storage in Nanded district, India." The link of research conference along with our project & team name available below : https://lassonde.yorku.ca/research/undergraduate-research-at-lassonde/2021-lura-and-usra-research-at-lassonde#MECH. - Participated in 2nd International Conference on Advances in Energy Research and Applications (ICAERA'21) and present our research work on November 26, 2021. The link of research conference available below: https://icaera.com/
Technical Skills	- AUTOCAD Software - GNU OCTAVE Software - Designing Solar Home System as per customer requirement. - MS Word excel - Machine Drawing (2D-3D & 3D-2D) - Website Creation - Artificial Intelligence(Basic). - Complete MS-CIT examination with 91 marks in a month of June-2016
Programming languages	- C++ - C
Languages	- English - Hindi - Marathi
Achievements & Recognition	
Academic	- In undergraduate class I always rank amongst top 5 students in every semester. - Completing various online courses on "COURSERA" online learning platform - Write Professional Emails in English - Speak English Professionally: In Person, Online & On the Phone - Excel Skills for Business Essentials

	4. Introduction to Mechanical Engineering Design and Manufacturing with fusion 360 • Successfully completed a short course on “Learn to Design your own solar home system” On Aug-2020 • Completed an “Artificial Intelligence” course offer by symposium IIT Mumbai on October 2020 and many more.....!
Awards / Academic Positions	• Participated in Lassonde Undergraduate Research Conference (LURA), Canada and present research project presentation on “Techno-enviro-economic assessment of a solar powered cooler for cauliflower storage in Nanded district, India”. • Publish an Covid19 pandemic solutions article by participating “My GOVT Covid19 Solution Competition”. • Awarded 3rd position in state level drawing competition which was held in 2014 • Awarded by “Maharashtra state language union, pune” for attending “Rashtrabhasa Prabodh” examination held in October 2015 • Awarded in “ Divya Prerana - Prakash Competition” which was held in 2011
Sports/Hobbies	• Article/Report Writing • Book Reading • Played tennis and cricket • Driving Vehicles
Public Speaking	• Win various competitions including speech competition, anchoring in Hindi and Marathi languages at college and school level too. • In summer vacation of 2017, I was worked in Broadway Consultancy Nanded branch as a main recipient.

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