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Objective:

"I would like to seek the position in an organization that offers me challenging assignment, where I can use my visualization, strength, computer skills and administrative skill and same time get an opportunity to enhanced my knowledge."

Educational Details

Examination	Year	Board/College	Percent /CGPA
B.Tech (Electrical Engineering)	6 th sem(2021)	Government college of engineering Amravati	7.43
	5 th sem(2020)		7.52
	4 th sem(2019)		6.23
	3 rd sem(2018)		6.74
	2 nd sem(2018)		6.50
	1 st sem(2017)		6.13
HSC	2017	Smt. Laxmibai Gangane junior college, Akot(Amravati Board)	86.77
SSC	2015	Shri Saraswati Vidyalaya Akot	89

Academic Projects:

<u>Minor Project On Automatic Fan Controller</u> :- In this project we use temperature sensor to sense the temperature of fan. And Arduino board to control the whole process of this project. As the temperature sensor sense the temperature ,it gives input to the Arduino .Arduino <u>works</u> on the given input and control the fan.

<u>Major Project On Hybrid Solar-Wind Energy System</u> :- In this project we working on making integrated Prepared Hybrid Renewable Power Generation System is a system aimed at the production and utilization of the electrical energy coming from more than one source, provided that at least one of them is renewable. And Also working on Simulation For Grid Generation

We all know that the world is facing a major threat of fast depletion of the fossil fuel reserves. So To overcome this problem of variable nature of these resources can be solved by integrating two resources in a suitable hybrid combination. Hence in this project we making a hybrid solar-wind energy system (HWSES).Still We Are Working On this Project.\

<u>Web Development Project</u> :- Design and establish user friendly website ofmy friends business of decoration, including optimized check-out page resulting in a 25% increase in user clicks and subsequently 35% in coustomer purchases

Technical Skills:

Good hand on MS-Office, C language , Arduino , HTML and CSS For Front End Develpment , Working On Python .

Internship:

Intern at MDB Electrosoft Pvt. Ltd. Amravati.

Description:- I was gone through basic electronics, ,PCB designing, Embedded system design using Arduino and basics of quadcopter designing ,RC plane designing and pilot training

Curricular and Extracurricular Activities:-

Participated in the college committees like Alumini meet , prajwalan technical festival, in drama. Work as a campus ambassador at VERZEO.

Awards and Achievements:-

Participated in chess at division level

Personal Details

Date of Birth	: 30/07/1999
Hobbies	: Playing chess ,listening music, interest in stock market
Languages Known	: Marathi, Hindi, English .