

APURVA. R. YADAV

Address : C-5, Dwarkadheesh
Residency, Shivar Chowk, Pimple
Saudagar, Pune ,411027.
Mobile : 7709924083
Email : apurva.r.yadav@gmail.com

Objective

To be able to work for an encouraging and a stable company that will assist me in developing, improving and obtaining necessary skills in order to counter more opportunities which will benefit my career and help to serve the organization.

Educational Qualification

Degree	University / College	Year Of Passing	SGPA/PERCENTAGE
B.E	SPPU/ Pimpri Chinchwad College Of Engineering,Pune	2020	6.97
H.S.C	C.B.S.E/ Kendriya Vidyalaya Ganeshkhind	2016	63.23
SSC	C.B.S.E/ Kendriya Vidyalaya Ganeshkhind	2014	77.23

Technical Skills

Languages	C , C++, Python
Operating System	Windows, Ubuntu
Database	MySQL
Software	Multisim, MATLAB , Arduino

Academic Project and Internship

- Automatic Bridge Crack & Overload Detector
- Automatic Street Light Detector
- Organized seminar on industry 4.0
- Developed a mini-quadcopter
- Automatic Bridge Crack & Overload Detector.

	<ul style="list-style-type: none"> Developed a Agri-Bot for irrigation and seed sowing.
Internship Bharat Electronics	<ul style="list-style-type: none"> I have done my one-month internship in which I learnt about the basic terminologies about Production and Electro Optics. Itemized the appropriate cables, fuses and electrical elements required for the installation stage of a weapons detection system. After correcting the weapons performed testing to verify the proper functioning of the same.

Achievements

Runner Up: Inter-Department Basketball Competition.

Extracurricular Activities

Event Head	Techlligent 2019
Publicity Volunteer	KPIT Sparkle 2019
Decoration head	ETSA (2018-19
Publicity Volunteer	GEN-NEX industry 4.0(2018)
Event coordinator	Techlligent 2018

Participated in many inter-collegiate events

Personal Skills

	<ul style="list-style-type: none"> Team player Honest, Hardworking Eager to learn , Adaptable. Ability to cope with the changing environment.
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------