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## OBJECTIVE

Looking for a career which can sharpen my skills and knowledge where I can have a good scope for learning and implementing new technology.

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## EDUCATION

<b>RITM Lucknow</b> B-tech (Electronics and Communications) 81.14	Pursuing (2023)
<b>PMIC Atraulia Azamgarh</b> Inter(12th) 73	2019
<b>PMIC Atraulia Azamgarh</b> High school 85	2017

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## SKILLS

C/C++ Python Java HTML & CSS Robotics Bootstrap / Django

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## PROJECTS

### HARO (Human Assistance Robot)

It is used to restaurants for food serve and quarantine people. It also used in malls.

### My College Magazine website

Here you see about my college teacher and friends and also you contact me. Like my website is - <https://gopi-nishad.github.io/ECE-magazine.github.io/>

### My Information

It website tell about me. This is upload on github <https://github.com/Gopi-Nishad>

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## ACHIEVEMENTS & AWARDS

Python programming certificate by GREAT LEARNING in 2020

HTML & CSS certificate by GREAT LEARNING in 2020

Robotic certificate by Udemy in 2020

Java programming certificate by GREAT LEARNING in 2022

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## INTERESTS

Coding  
Playing Cricket  
Playing Chess  
Cooking

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## LANGUAGES

English

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## PERSONAL DETAILS

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Date of Birth : 02/05/2002

Marital Status : Single

Nationality : India

Gender : Male

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## SUMMER TRAINING

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### Embedded Systems

In this training I learn about ARDUINO and WiFi modules and C programming languages And make many projects like

1. Home automation.
  2. Garden Automation.
  3. Human follow robots.
- ETC.