Hareesh Dileep

Computer Science Engineer

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See More

GitHub Profile: https://github.com/HareeshDileep



LinkedIn QR code

ABOUT ME

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge and intelligence in the growth of the organization.

SKILLS

LANGUAGES

- Python
- C++/C
- HTML

EDUCATION

Marian Engineering College

Thiruvananthapuram, Kerala

B. Tech | Computer Science (KTU) 2018- Present

The High Range School

Munnar, Kerala

12th: Computer Science with Mathematics. (CBSE) 2017-2018

The High Range School

Munnar, Kerala 10^{th (}CBSE) 2015-2016

PROJECTS

BULGERAL INTRUSION ALARM SYSTEM

This is Project is completely under computer vision using open CV.

This project uses the motion detection algorithm, completely build and developed using python.

SPEAK TO ALEXA

Virtual assistance using python. Alexa can listen to you speak to you about all the facts available on Wikipedia. It can even play songs on any artist on YouTube. It even cracks memes when asked and many other facts.

SMART ROBOT CLEANER

It is an Arduino based microcontroller. It is completely developed using Python IDE. Hardware devices used are Arduino Uno and Ultrasonic Sensor.

ACHIEVEMENTS

- Intern at C-DAC. (Technopark)
- Volunteered in the International Conference on Recent Trends in Special Education for Young Persons with Special needs. (TATA-SRISHTI)
- Secured 18th state rank in International Informatics Olympiad.
- House captain(10th-12th)