



Avishekh Kumar Kushwaha

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I intend to be a part of an organization where I can constantly learn and develop my technical and management skills and make best use of it for the growth of the organization. I look forward to establishing myself by adapting new technologies as well.

Educational Background

Visvesvaraya Technological University (VTU)

CMR Institute Of Technology,
Bangalore-2021
6 CGPA

West Bengal Council of Higher Secondary Education

The Scottish Church Collegiate
School, Kolkata
59 %

West Bengal Board of Secondary Education

The Scottish Church Collegiate
School, Kolkata
68.57 %

Skills

- C Programming
- C++ Programming
- Data Structure and Algorithm
- Python Programming
- Arduino Programming
- Git and Github

Languages

- Hindi (Native)
- English (Fluent)
- Bengali (Intermediate)

Personal Projects

1. Final Year Project (09/2020-06/2021)

Eye Tracking Using Machine Learning For Disable Person

2. NodeMCU Based Projects (05/2018-11/2019)

- Baby Security Monitoring System
(Via Bluetooth & Cellular Network)
- Water Level Management System Using IoTs
(First Prize in College)
- Smart Home Automation and Monitoring System Using
Speaker(Google Assistant, Alexa)
(First Prize in College)
- Accident Detection System Using IoTs

3. Arduino Based Projects (05/2017-12/2017)

- Smart Agriculture System Using Blynk
- Distance and Object Detecting Device Using Blynk

Technical Paper

Smart Vacuum Cleaner: Vacuum Cleaner Using NB-IoTs
(10/2019-05/2020)

Certification & Internship

• Hardware IoTs (12/2017-01/2018)

CMR Institute Of Technology, Bangalore

• C++ Programming -Beginner to Advance - Deep Dive in C++ (03/2021- 06/2021) udemy.com

• Mastering Data Structures & Algorithms using C and C++ (08-2021- 09/2021) udemy.com

• Machine Learning (Supervised vs Unsupervised) (03/2021-04/2021) [Internship] (DJI GLOBAL PRIVATE LIMITED)