

BHARGAV GARG

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Career Objective

To work in an organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.

Education

- **GL Bajaj Institute of Technology and Management** G. Noida, India
Bachelor of Electronics And Communications; CGPA:(7.0/10) (2020 - 2024)
- **Kamtaul College** Darbhanga, India
12th from BSEB board ; Percentage: (68.20/100) (2019 - 2020)
- **Gyan Bharti Public School** Darbhanga, India
10th from CBSE board ; CGPA: (9.8/10) (2016 - 2017)

Skills

- **Programming Languages** : C++ , C
- **Problem Solving** : Data Structure and Algorithm
- **T ools** : VsCode , Ms Excel

Projects

- **WEATHER DETECTION STATION USING AURDINO**
 - ♦ Designed and implemented a fully functional weather detection station using Arduino.
 - ♦ Integrated multiple sensors to measure temperature, humidity, barometric pressure, wind speed, and rainfall.
 - ♦ Utilized Arduino programming language (C++) to interface with sensors and collect weather data.
- **SMOKE DETECTOR**
 - ♦ Sensors Are Built Using Smart Passive Sensing To Detect Smoke And Giving Warning Alarm.

Certifications/Achievement

- **C++ Fundamental From Coding Blocks**
Key Skills: Data Structure and Algorithm, C++
- **CISCO NETWORKING ACADEMY**
Completing The Networking Basics Course
- **MATLAB ONRAMP**
Interactive Introduction To The MATLAB Commands