

# SUSHANT GUPTA

[GITHUB](#) | [LINKEDIN](#) | [EMAIL](#) | +91-9334814594

## Education

<b>BMS Institute of Technology and Management , Banglore, India</b> <ul style="list-style-type: none"><li>B.E in Electronic and Communication Engineering  CGPA: <b>8.5/10</b> (Till 7th sem)</li></ul>	<b>2019 - 2023</b>
<b>Sushant Public School, India</b> CBSE(Class XII), Aggregate:77.6%	<b>2017-2019</b>
CBSE (Class X), CGPA: 9.6/10	<b>2016-2017</b>

## Skills

**Language:** C++,Java(Beginner)

**CourseWork:** Data Structure & Algorithm,Operating System,DBMS

## Work Experience

<b>LTIMindtree Trainee</b> <ul style="list-style-type: none"><li>Through the mindtree IGNITE learning program going through many learning stages</li><li>1st stage is remote learning of <b>Java and MYSQL</b></li></ul>	<b>Feb'20-Present</b>
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## Projects

<b>Smart Village <a href="#">LINK</a></b> <i>A Website using <b>HTML,CSS</b> and <b>JavaScript</b> where Village people get an Update</i> <ul style="list-style-type: none"><li>People from Rural areas can easily get an update of any Government Scheme</li><li>Separate Navigation bar for Education and Tourism Promotion and providing update</li></ul>	<b>Apr' 22-Jul' 22</b>
<b>Healthcare Monitoring Covid Robot <a href="#">LINK</a></b> <i>Built an <b>IOT based Robot</b> that render service to patients and also <b>Send the data on Website</b></i> <ul style="list-style-type: none"><li>Render Service to patients like providing medicines,automatic hand sanitizer and Carry Food items</li><li>Monitor body Temperature,Heart Rate and Sending the data on Website</li><li>Robot based on <b>Sensors using C++ and MYSQL</b></li></ul>	<b>Apr'21-Jul'22</b>
<b>Vehicle accident prevention and detection  <a href="#">LINK</a></b> <i>A device using <b>C++ and Arduino</b> to detect the Exact location of Accident</i> <ul style="list-style-type: none"><li>Detect and Send the location to Family members and also speed of vehicle get reduced</li><li>Whole process is governed by Microcontroller with GPS System</li></ul>	<b>Jul' 20-Nov'20</b>

## Academic and Extracurricular Achievements

- Top 100** projects in 2020 by **IISF**
- 1st position 3 times** in a Project Based Learning held by the College
- [Leetcode](#) - **287+** Problems solved
- [GeeksforGeeks](#) - **205+** Problems solved
- Won goodies from Geeksforgeek

## Positions of Responsibility

<b>Teaching</b> <ul style="list-style-type: none"><li>Workshop session on <b>Coding and IOT</b> for First and Second year Students</li><li>During Open Course</li></ul>	<b>Jun'2022</b>
<b>Department Representative</b> <ul style="list-style-type: none"><li>Managing all the extracurricular Activity</li><li>Successfully organized events such as Eco club activity,Orphanage Visit,Painting Competition andBlood donation Camp</li></ul>	<b>Apr' 21 - Present</b>