

# Surya Prakash Gupta



Gmail - suryaprakash.10star@gmail.com



Ph. No. - 7717720474

## EDUCATION :-

### • BLUE BELLS ACADEMY

Completed **10 GRAD** with  
Aggregate of **93.6 %** .  
2018 | Patna , India

### • PANJAB UNIVERSITY

COLLEGE :-



University Institute Of  
Engineering And  
Technology ( UIET ) .

COURSE PURSUING :-

BE IN ELECTRONIC AND  
COMMUNICATION  
ENGINEERING ( ECE )  
EXPECTED - 2025  
Chandigarh , India

CUM LAUDE :-

CGPA : 7.95

SGPA : 7.84

LINKS :-



LinkedIn :

<https://www.linkedin.com/in/surya-prakash-gupta-469a90245>



Twitter :

<https://twitter.com/SURYAPR29215529?t=OZRKMeZbOyKK8pP5ls-1jg&s=09>

## COURSEWORK :-

### UNDERGRADUATE

- Computer Networking and Functioning
- C Programming
- C++ Programming
- Python Programming
- Mastering Data Structure and Algorithms

## SKILLS :-

### PROGRAMMING

#### Languages and Technologies :

- Python ( **Novice Level** )
- C ( **Intermediate Level** )
- C++ ( **Advanced Level** )
- Object Oriented Programming (OOPS)
- HTML ( Basics )
- MS Word , MS PowerPoint
- Arduino Programming ( # C - Embedded C Programming )
- Data Structure And Algorithms ( DSA ) in C++

## EXPERIENCE :-



**GDSC (Google Developer Student Club ) |**

**GDSC Management Volunteer**

| 2022 - Present

## PROJECTS :-

### Web Development | HTML , CSS

- **Surya GYM** : A Gym Webpage designed Using HTML5 , CSS3 ( **Preferable For Desktop , Laptop** )  
<https://surya-explorer.github.io/Surya-GYM/>

### RFID Door Lock System Using Arduino UNO | Embedded C , Arduino

- Type of electronic lock that you access using credentials, like key fobs or key cards, that are powered by RFID technology .  
<https://twitter.com/i/status/1555456829324410882>

## Others :-

- Learning , Singing , Public Speaking , Badminton