

# Dhruv Khurana

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## EDUCATION

**GURU GOBIND SINGH  
INDRAPRASTHA UNIVERSITY — B.Tech (IT)**

2019 - 2023

**Overall GPA: 9.270 SGPA**

### Beyond Academics:

- **Competitive Coding Team Member**, GDSC GTBIT(Google Developer Student Clubs)
- **Placement Coordinator (IT Branch)**, CDMC GTBIT
- **Alumni Coordinator**, CDMC GTBIT

**St. Joseph's Academy — Batch of '19**

2007 - 2019

### Academics:

- Class XII: **95%** (PCM), **91.6%** (agg.) **1st Position (Maths, Phy, Chem, Comp Sci.)**
- Class X: **9.8** CGPA **2nd Position**

### Beyond Academics:

- **Discipline Incharge(X)**, of St. Joseph's Academy
- Secured **2nd Position** In Vedic Maths Level-1 and **1st Position** In Level-2,3 (All Over Delhi)

## VOLUNTEERING

**Anant Manzil, Co-Founder**

Anant Manzil is a Non-Government Organization started by youth taken to provide help and support to needy ones. It all started with a phone call and the idea of joining an NGO for social work.

## EXPERIENCE

**Bharat Heavy Electricals Limited, Trainee (August 2021 - September 2021)**

- The central focus was on managing the database using SQL and Oracle.
- Created database forms in NetBeans (Frontend Development) and used Java too to accomplish this task.
- Acquired knowledge about JSP and SQL Developer.

**The Sparks Foundation, Intern (June 2021- July 2021)**

Designed a Donation Payment Gateway Website.

Contributed in the area of FRONTEND DEVELOPMENT(HTML, CSS, BOOTSTRAP, JAVASCRIPT)

Learned about GITHUB and how I can work on a particular project.

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**GitHub: [Dhruv Khurana](#)**

**LinkedIn: [Dhruv Khurana](#)**

**HackerRank: [Dhruv Khurana](#)**

## SKILLS

### **Programming Languages**

C, C++, Python, Java

### **Data Science**

Model building, and training using Python (Libraries: Pandas, NumPy, Tkinter, etc.)

### **Frontend and Design**

HTML, CSS, JavaScript, Bootstrap, UI/UX Design

### **Other Skills**

Data Structures And Algorithms(C++), OOPS

## PROJECTS

### **Email Simulator**

C++, Product Design, Team Building, Patience

Developed an Email simulator using C++. It helped me in developing a better understanding of the C++ language.

### **Portfolio**

HTML, CSS, Bootstrap, Javascript

It's my website created to accumulate my social links.

### **Payment Gateway Integration**

HTML, CSS, Bootstrap, Javascript, Github

Developed a Front-end website for a Payment Gateway (Demo) as I was selected as a Web Development and Designing Intern in June 2021.

### **Hacktoberfest' 20**

Indulged in Hacktoberfest 2020 where I successfully made four pull requests.

### **ACHIEVEMENTS:**

Secured Rank 2 in Semester 3 and Rank 1 in Semester 4

Secured 3rd Position In Cricket Zonals (2015 and 2018)

Top 1 percentile in Maths, Physics, Chemistry, and CS (XII<sup>th</sup>)

Academic scholar for 10 Years

Hackerrank Certification- Python(Basic) and Problem Solving(Basic)

Learned Abacus (Level-1 to Level-4) in 2010

Engaged in a debate contest which was live-streamed on NDTV Doordarshan in 2018

Represented my school in the Zonal Round of National Safety Science Quiz in 2018

