# **Harsh Gupta**

### B. TECH (COMPUTER Science & ENGINEERING) | 3rd Year

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#### **OBJECTIVE**

A motivated and detail-oriented student seeking an internship opportunity to apply and enhance my technical skills while contributing to innovative projects in a dynamic and collaborative environment. Passionate about software development, data analysis, and emerging technologies with a strong foundation in computer science principles.

#### **EDUCATION**

#### **Present:**

B. TECH in **Computer Science Engineering** (3<sup>rd</sup> Year) from Vellore Institute of Technology, Vellore

#### **Previous:**

12<sup>th</sup> Grade: National Victor Public School, New Delhi, 2021 10<sup>th</sup> Grade: National Victor Public School, New Delhi, 2019

#### SKILL HIGHLIGHTS

**Programming Languages:** Java. Python, C++, JavaScript **Web Development:** HTML, CSS3, JavaScript, React, Node.js

Databases: MySQL, MongoDB,

Data Analysis: Python libraries (NumPy, Pandas, Matplotlib), SQL

**Software Development:** Agile methodologies, Git, GitHub

**Operating systems:** Windows, Linux Problem-solving and analytical thinking Strong communication and teamwork skills

Adaptability and quick learner

#### **EXPERIENCE**

## **Coding Languages and Subjects:**

Computer programming Python, Computer programming Java, My SQL, C, C++, MongoDB

## **Major Subjects:**

Operating Systems, Database Systems, Compiler Design, Computer Networks, Information Security Analysis and Audit, Design, and Analysis of Algorithms, Computer Architecture and Organization, Microprocessors and Microcontrollers, Data Structures and Algorithms, Digital Systems Design, Structured and Object-Oriented Programming, Full stack web development

#### LEADERSHIP EXPERIENCE

Member of **SIAM VIT** in my college, and for the past year, I have worked in numerous college events, both in groups and individually. In my current position as **Creative Director**, I am responsible for evaluating all event ideas and designs. In addition, I have experience **managing a HackerTron** on a large scale