# Nilesh Kumar Singh

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## **Summary**

Highly driven Computer Science student with growing knowledge of - Full stack development, Python, C++,MySql. Seeking a beginner role to enhance and explore my technical knowledge gained at Pranveer Singh Institute of Technology in the last three years.

#### **Skills**

Communication skills, Python, C++, MySQL, Node.js, JavaScript, Front-End Development

#### Education

## **Pranveer Singh Institute Of Technology**

B.tech · Kanpur, Uttar Pradesh

05/2025

- Currently completing courses in computer science in IOT(Internet Of Things)
- Aggregriate CGPA: 7.588

### **Projects:**

# **Smart Door Lock Using Fingerprint**

This is an Iot based model . Nowdays security is one of the major issue so looking at this smart door lock  $^{09/2023}$  - Present using fingerprint is made so that only the real owner can access and he/she can give authority to whom they want and get a notification on unauthorised access.

# Steganography

Steganography – It is method of encrypting(hiding) message behind a photograph only desired user can  $\frac{10}{2022}$  -  $\frac{12}{2022}$  access the message. Used a concept of cryptography.

## Languages

English, Hindi

#### Certificates

C++ Certificate from Udemy, HTML 5, Python, CSS