Nirbhay S Anweri

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| 8073236664 | LinkedIn: // **Nirbhay s Anweri** |

SKILLS

TECHNICAL SKILLS:

- Basics of Data Structures and Algorithms
- Basic Java programming

SOFT SKILLS:

- Strong leadership qualities
- Fluent in Kannada, English and Hindi

CERTIFICATIONS:

- Cloud Computing in NPTEL

PROGRAMMING LANGUAGES:

C++ • Java

EDUCATION

JSSATEB
Computer Science Engineering
2022 - 2026 | Bengaluru

BASE PU COLLEGE
2022 | Bengaluru

HYMAMSHU JYOTHI KALA PEETHA
2020 | Bengaluru

PROFILE

Passionate 3rd-year Computer Science student at JSS Academy of Technical Education, Bengaluru. Eager to apply technical knowledge and a strong attention to detail in a dynamic internship role. Committed to continual learning and contributing to impactful projects within a reputable organization.

PROJECTS

USER-FRIENDLY LINUX COMMAND MENU

| Using Python and Linux

Created an intuitive menu for executing Linux commands via numeric input, streamlining task execution. Simplifies navigation and execution of common Linux tasks, enhancing user efficiency and accessibility.

GESTURE BASED VOLUME CONTROL

|Using OpenCV and Media Pipe

This project focuses on building a gesture-based system to control a computer's volume using hand movements. By leveraging computer vision techniques and a pre-built hand tracking module, the system detects hand landmarks in real time.

IMPLEMENTED A BI-DIRECTIONAL VISITOR COUNTER PROJECT

| Using Arduino and ultrasonic sensor

The Bidirectional Visitor Counter is an Arduino-based project that uses two ultrasonic sensors to detect and count people entering and exiting a room. It accurately tracks the number of visitors by determining the direction of movement.