

Swadip Kumar Lenka



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Kendrapara, Odisha, India



05 July, 2005

SKILLS

Communication

Leadership

git

git hub

ubuntu

C

JAVA

HTML

CSS

PYTHON

C++

SQL

LANGUAGES

Odia

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Cricket

Travel

Photography

Football

Gaming

Riding

EDUCATION

Secondary

Govt U.G High School

2010 - 2020

Rayagada, Odisha

Diploma

kalinga institute of industrial technology

2020 - 2023

Bhubaneswar, Odisha

Branch

Computer science & Engineering

Bachelor of Technology

kalinga institute of industrial technology

2023 - Present

Bhubaneswar, Odisha

Branch

Computer Science & Engineering

PERSONAL PROJECTS

Smart Parking System

This project demonstrates how Arduino can be used to create a smart parking system. By integrating IR sensors, a servo motor, and an LCD display, we can efficiently manage parking spaces and automate gate control. This system enhances convenience and optimizes parking utilization, showcasing the practical applications of Arduino in real-world scenarios.

ACHIEVEMENTS

School President