

# Pragyanshu kashyap

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## EDUCATION

### HITK

BTECH IN COMPUTER SCIENCE  
currently persuing 3rd year| Kolkata, In

### AGP

DIPLOMA IN ME  
JULY 2023 | HOOGHLY, INDIA  
OGPA: 9.0 / 10.0

### KENDRIYA VIDYALAYA

10th standard| saran, India

## LINKS

G-mail:// [pragyanshu kashyap](#)  
Github:// [Pragyanshu kashyap](#)  
Linkedln:// [Pragyanshu kashyap](#)  
My portfolio:// [Pragyanshu portfolio](#)

## COURSEWORK

### UNDERGRADUATE

Operating system  
Open Source Software Engineering  
Ui/Ux  
Computer organization and architecture  
Object oriented programming  
Database management system  
Internet of things

## SKILLS

### Programming

C • C++ • Python • Javascript

### Development

• Html • CSS • Javascript •

### Familiar:

Aws • •MySQL

### Platforms:

• Linux • Windows ••

### Softskills:

• Public speaking • Event  
management • Time management •

### Frameworks:

• ReactJs • NodeJs ••

## EXPERIENCE

### PARTICIPATION IN HACKATHON'S | MEMBER

## PERSONAL PROJECT

**PORTFOLIO WEBSITE** | MY PORTFOLIO:// [Pragyanshu portfolio](#)  
Mainly used HTML , CSS and JAVASCRIPT to build this portfolio website.

### SNAKE GAME | USING PYTHON LANGUAGE

Just a try to upskill and strengthen my Python programming skill.

### FACE IDENTIFICATION USING OPENCV

| CURRENTLY WORKING ON THIS  
OpenCV a python library

### AI-DRIVEN CROP DISEASE PREDICTION AND MANAGEMENT

### SYSTEM

|PARTICIPATED IN HACKHERITAGE  
Hackathon organized in Heritage institute of technology

for more visit my GitHub profile

## ORGANIZATIONS

**'CODING CLUB OF HERITAGE INSTITUTE OF TECHNOLOGY  
KOLKATA (2023 - 2026)** | MEMBER