

# SN Chandra Kanta Kund

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## EXPERIENCE

### *Machine Learning Intern — Unified Mentor (Remote)*

FEB 2025 - (Present)

Developing and optimizing ML models for real-world applications, working on Vehicle Price Prediction, ASL Detection, and Heart Disease Prediction to enhance accuracy.

## PROJECTS

### *Geosynta — A Jupyter Notebook project focused on geospatial data analysis. [\[Link\]](#)*

It includes various data processing techniques and visualizations related to geographic information systems.

### *American Sign Language Detection — A project focused on recognizing and classifying American Sign Language gestures. [\[Link\]](#)*

It utilizes deep learning frameworks like TensorFlow and OpenCV for hand gesture recognition.

### *Heart Disease Prediction — A project that applies machine learning models to predict heart disease based on medical data. [\[Link\]](#)*

This project leverages machine learning techniques to assess patient health indicators and improve early diagnosis of heart disease.

### *Facial Reconstruction from CCTV Footage — A project focused on reconstructing facial images from low-resolution CCTV footage using advanced algorithms. [\[Link\]](#)*

This project explores methods in computer vision and image processing to enhance facial recognition capabilities in surveillance systems.

## EDUCATION

### *VIT, Bhopal — B.tech CSE*

AUG 2021 - JUN 2025 (Present)

CGPA: 7.8

### *Vikash HG, Bhubaneswar — Senior Secondary School*

MAY 2019 - JUL 2021

### *Sainik School, Bhubaneswar — Secondary School*

APR 2014 - APR 2019

## SKILLS

### **Programming Skills**

Python, C++, HTML, CSS, Javascript

### **Machine Learning**

TensorFlow, Scikit-learn

### **Database**

MySQL, MongoDB

### **Additional Skills**

DSA, Project Management, Problem-solving, Team collaboration, Communication

## CERTIFICATES

### **AI/ML for Geodata Analysis**

Indian Institute of Remote Sensing (IIRS), Indian Space Research Organization (ISRO)

### **NPTEL Online Certification - Cloud Computing (Elite)**

NPTEL

### **Applied Machine Learning in**

**Python** University of Michigan (Coursera)

### **Advanced Software Engineering**

**Job Simulation — Walmart USA** (Forage)

## LANGUAGES

Hindi, English, Odia