

SN Chandra Kanta Kund

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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.

Kidney Disease Classification — *A project that utilizes deep learning techniques to classify kidney disease from medical data.* [[Link](#)]

This project implements various machine learning models to analyze patient data and predict the likelihood of kidney disease, enhancing diagnostic accuracy.

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 (current)

CGPA: 7.7

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)

LANGUAGES

Hindi, English, Odia