RAJESH KUMAR PANDA

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GitHub | HackerRank | Linkedin

EDUCATION

Gandhi Institute of Engineering and Technology   Gunupur,Odisha
Computer science and engineering Bachelor of Technology.   2022 - 2026
CGPA: 8.78

Nalanda Vidya Mandir   Berhampur
Science intermediate   2020 - 2022
Percentage: 86.16%

Saraswati Shishu Vidya Mandir   Dihapadhalo, Bhanjanagar,
Degree in Schooling   2020
Percentage: 75.83%

EXPERIENCE

Coincent | Data Science with Python   Virtual | jun-2024 - Aug-2024

I completed a comprehensive Data Science with Python course, honing skills in data analysis, visualization, and machine learning. Applied expertise in Python programming, Pandas, NumPy, and Matplotlib to deliver insightful and actionable data solutions. Developed a solid understanding of linear algebra, statistics, and probability. I thrived in an intensive learning environment, collaborating on hands-on projects to solve real-world data challenges using algorithms such as clustering and linear regression.

SKILLS

Programming Languages:	C, Python-3, Html, CSS
Libraries/Frameworks:	javaScript, Numpy, Pandas, Flask, matplaotlib
Tools / Platforms:	MS Excel, power BI
Databases:	SQL, mongo DB

PROJECTS / OPEN-SOURCE

Tour India   *HTMl-5, CSS, javaScript , Bootstrap,Flask,MongoDB*

"Tour India" is your go-to travel tourism website, ensuring memorable journeys that are both enjoyable and budget-friendly. Explore diverse destinations across India, from the majestic Himalayas to the serene backwaters of Kerala. With curated travel guides and exclusive deals, planning your trip is effortless. Discover hidden gems, find accommodations, and access budget-friendly tours and activities. At "Tour India," we're dedicated to making your travel dreams a reality without compromising on quality or cost. Let us be your trusted companion as you embark on unforgettable adventures across the vibrant landscapes and rich cultural heritage of India. Start your journey with "Tour India" today!

Fake News Detection Model   *python:- Numpy , Pandas , Machine learning*

This project aims to combat fake news by developing a machine learning-based detection model. Using a dataset of fake and genuine news articles, it employs data preprocessing, feature engineering, and model training. Algorithms like Logistic Regression, Decision Trees, Gradient Boosting, and Random Forest are evaluated using metrics like accuracy and precision. A manual testing function allows users to verify news authenticity, contributing to media literacy and misinformation prevention in the digital sphere.

CERTIFICATIONS

- Data Analytics with Python - Nptel.
- Data Science with python - Coincent.
- python(Basic) - HackerRank.