KELLA VISHNU

Data Science Engineer

\$8658499938 @ krishna@gmail.com @ linkedin.com/in/krishna-eee

Parlakhemundi



SUMMARY

Passionate and detail-oriented Data Science Engineer with strong expertise in deep learning, geospatial analysis, and machine learning. Experienced in developing Al-driven solutions using Python, PyTorch, and GIS tools to analyze and classify satellite imagery. Proven ability to convert raw data into actionable insights, automate workflows, and improve accuracy in real-world applications like land-use mapping and environmental monitoring.

EXPERIENCE

Research Intern - Geospatial Deep Learning Project

National Remote Sensing Centre (NRSC)

Company Description

· Highlight your accomplishments, using numbers if possible.

PROJECTS

Smart Resume Screening Assistant (NLP Project)

Developed a Smart Resume Screening Assistant using Natural Language Processing (NLP) to automatically analyze, extract, and match candidate information from resumes with job descriptions.

• Reduced manual screening time by 70-80%.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Centurion University

= 2018 - 2022

SKILLS

Machine learning

Google Colab GitHub

Power BI Excel

Python, R, SQL, MATLAB

Powered by CV Enhancy