

Sanjaya Maharana

PERSONAL INFORMATION:

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LINKEDIN:

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GITHUB:

<https://github.com/Sanjaya-Maharana>

EDUCATION:

B. TECH [CGPA: 6.9]

Information Technology
Gayatri Vidaya Parisad College of Engineering
[2020-2023]

DIPLOMA [CGPA: 7.1]

Mechanical Engineering
Bharat Institute of Engineering and Technology
[2017-2020]

IT SKILLS & TECHNOLOGIES:

- Advanced Excel
- HTML, CSS & JavaScript
- Python, R, and Java
- Selenium with Python
- MySQL, MongoDB
- AI & ML, Deep Learning
- NLP, Computer Vision
- Flask and Django
- PowerBI & Tableau
- Git & GitHub
- CI/CD Pipelines
- Docker & Kubernetes
- Linux Operating System
- Android Development

Summary

Seeking an entry-level position with excellent problem-solving skills and the ability to perform well in a team. Passionate about Software Development, Python Development, Data Science, Machine Learning, Data Analytics, and Big Data Domains.

WORK EXPERIENCE:

iAssist Innovation Lab

Work from Home

AI Scientist

[JUN-2022] - [Present]

- ❖ Creating AI Automations, ML Models, And Training datasets to solve Various Data Science Problems.
- ❖ Working On Data Extraction, Image Classification, and interpretation.

Blackcoffer

Work from Home

Data Science intern

[FEB-2021] - [MAY-2022]

- ❖ Working on data models, AI, ML, deep learning, and NLP, Python, its libraries, and advanced programming tasks.
- ❖ Creating data pipelines, ETL, ELT, and data warehouse.
- ❖ Working on data collection, data management, data cleaning, data transformation, etc.

PROJECTS:

Object Detection on a template

[FEB-2021] - [MAR-2021]

- Object Detection is an algorithm based on Particle Swarm Optimization. It is used to detect objects on a template based on the shape and size of the objects.
- Developed a ML Algorithm which detect the objects on a template and classify the template.

Libraries used: NumPy, Matplotlib, Keras

Technologies used: NLP, Deep Learning, and Machine Learning.

Health Image Classification

[JAN-2021] - [JAN-2021]

- Developed a ML Algorithm for training the model using some health care images such as X-rays, Reports, Bills, Prescriptions, Etc.
- Developed another ML Algorithm Which detects and predict the image.

Libraries used: NumPy, OpenCV, PyTorch

Technologies used: NLP, and Machine Learning.

GITHUB:<https://github.com/Sanjaya-Maharana/Health-Image-Classification>

TRAINING & CERTIFICATIONS:

- Data Science Certified by Coursera with IBM Badge
- Data Analytics/Business Intelligence Certified by ExcelR
- Data analytics certified by AWS
- AI-ML Virtual Internship Presented by AWS
- SQL, MYSQL, and ML Rewarded by Learn Mall