ADITI MISHRA

AI ENGINEER

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EXPERIENCE

IBM | Jun 2022
Associate Systems Engineer | Data Engineer
- Worked on Big Data Systems for big data management and analysis using AWS, Azure, Hadoop, Spark, DataBricks, Scala etc

GirlScript Winter Of Contributing | Sept 2021 - Nov 2021
Intern
- Open Source Contribution

Kid Aptivity Technologies | Jun 2021 - Apr 2022
Python / ML Trainer
- Taught python to students, focusing on automation and machine learning
- Worked on libraries like pandas, numpy, sk-learn, and much more

Remark Skill Education | Mar 2021 - Apr 2021
Intern
- Created python scripts for various computation tasks
- Wrote a web scraper in python for gathering and analysis of text data

Tech-A-Mania | Jun 2020 - Aug 2020
Technical Content Writer

CERTIFICATIONS

- **Google Developer** Student Clubs, IERT AI/ML/Data Science Lead
- 30 Days of **Google Cloud**
- Machine Learning with Python - **IBM**
- Introduction to Deep Learning & Neural Networks with keras
- Python Programming course – **University of Michigan**(Coursera)
- **Microsoft Technology Associate**(MTA): Introduction to Programming using Python

Projects are available on my online portfolio and GitHub
aditimishra28.github.io

LINKS

github.com/aditimishra28
linkedin.com/in/aditimishra28
techphysics.science.**blog**

SKILLS

Python, R, JavaScript, Java, HTML, CSS
TensorFlow, Machine Learning, DBMS, SQL, MySQL
NLP, Image Processing, Data Analysis and Visualization
Linux

EDUCATION

IIIT Bangalore
Adv. Certificate Data Science
- May 2023 (ongoing)

Dr. Abdul Kalam Technical University
BTech Electronics
- Aug 2018 - Jun 2022
- Current GPA 8.02 / 10

PROJECTS

YOLO Object Detection
realtime object detection in image / video using YOLO Model

Heart Disease Prediction
Predicting hear disease using Logistic Regression model.

Blood Cell Classification
image segmentation and classification of blood cells in images using R-CNN and YOLO