LEHNA PATRICK

GRADUATE RESEARCH ASSISTANT

PROFILE

I have worked on grassroot level design of data based models and research on various data that is available.

SKILLS

Dataset Management, Requirements Gathering, Predictive Modeling, Data Mining, Data Insights, Artificial Intelligence, Programming Language, Process Improvement, Python.

EXPERIENCE

TTR Innovation labs
Research Analyst, Apr 2018 - till Date

Ontology for capturing and reasoning with knowledge based on NLP. Defect detection and classification for semiconductor wafers.

EDUCATION

B.Tech (Metallurgy) NIT Warangal 2017
M.Tech from IIT Kanpur, 2019

PROJECTS

Prediction of material properties, descriptor formulation, and machine learning for prediction of material properties.

ACTIVITIES

Introduction to R
Deep Learning and Neural networks