Amit Anurag Sanga

An Intermittent Problem Solver with Intermediate SQL and Java knowledge, seeking for Data Analyst role

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LINKEDIN | HACKERRANK | GITHUB

EDUCATION

BIRLA INSTITUTE OF TECHNOLOGY, MESRA   July 2022 - May 2024
MASTER'S OF COMPUTER APPLICATION COMPUTER APPLICATION   Mesra, Jharkhand
CGPA: 7.01

BIRLA INSTITUTE OF TECHNOLOGY, MESRA   July 2019 - May 2022
BACHELOR'S OF COMPUTER APPLICATION COMPUTER APPLICATION   Mesra, Jharkhand
CGPA: 7.95

DESOUZA'S SCHOOL   May 2018
12TH SCIENCE   Rourkela,Odisha
Percentage: 74.25%

DESOUZA'S SCHOOL   May 2016
10TH SCIENCE   Rourkela,Odisha
Percentage: 77.4%

SKILLS

PROGRAMMING LANGUAGES	SQL, Python, Java, HTML, CSS, JavaScript, PHP
LIBRARIES/FRAMEWORKS	Pandas, Numpy, Matplotlib, Scikit-learn,
TOOLS / PLATFORMS	Visual Studio Code, Eclipse, Jupiter Notebook
DATABASES	MySQL, SQLite

PROJECTS / OPEN-SOURCE

TITANIC DATA VISUALIZATION | LINK   Python, Jupiter Notebook

This is a simple ML project on visualization of the passengers who survived the Titanic disaster. I have used python libraries like pandas, numpy, matplotlib and scikit-learn for predicting whether a passenger will survive the crash or not using Logistic Regression.

DEEP LEARNING CNN IMAGE CLASSIFIER | LINK   Python, Jupyter Notebook, Google Colab

The code primarily unzips files, installs necessary packages, loads and preprocesses image data using TensorFlow and OpenCV, and finally, splits the data into training, validation, and test sets, setting the stage for a deep learning model to be trained for image sentiment classification. I'm currently still actively working on this project.

CERTIFICATIONS

- Data Processing Specialist - ASPIRING MINDS
- Business Analyst - ASPIRING MINDS
- Introduction to SQL - SOLOLEARN
- Python for Beginners - SOLOLEARN
- Java (Basic) - HACKERRANK
- Java Intermediate - SOLOLEARN
- Introduction to Java - SOLOLEARN
- PHP - SOLOLEARN