MANISH SINGH

CONTACT

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SKILLS

Languages
- Python
- Java

Programming
- Object Oriented Programming
- Web Programming(Flask)

Databases and Tools
- MySQL
- Xampp

Machine Learning and Deep Learning
- Numpy
- Pandas
- Matplotlib
- Seaborn
- OpenCv
- TensorFlow

EDUCATION

- **Bachelor in Computer Science**
- St. Aloysius College, Jabalpur(M.P)
- Sept. 2020 - May 2023

- **Intermediate in Science**
- Beni Singh College, Rohtas(Bihar)
- June 2017 - Mar 2019

- **SSC**
- PCA, Kaimur(Bihar)
- Apr 2016 - Mar 2017

SOFT SKILLS
- Excellent Communication
- Team Player
- Critical and Analytical Thinking
- Adaptability

COURSEWORK
- DBMS
- Operating System
- Software Engineering
- Data Structures and Algorithms

OBJECTIVE

Strong in design and integration with intuitive problem-solving skills. Proficient in Python, Java, Flask, OOP, MySQL, ML and DSA. Passionate about implementing and building new projects. Ability to translate business requirements into innovative technical solutions. Looking to start the career as an entry level role in Software Engineer.

EXPERIENCE

Data Science Intern   Sept 2023 - Nov 2023

Mapzot.Ai   Greater Atlanta, US

- Optimized web scraping process using Beautiful Soup, resulting in a 20% increase in data accuracy and a 30% reduction in manual data cleaning, saving 9 hours per week.
- Tools and Technology Used:- Python, Beautiful Soup, Jupyter

Python Developer Intern   July 2023 - Aug 2023

Codeclause   Pune, India

- Built and deployed projects having UI and demonstrate dynamic features.
- Worked with Databases that enabled users to store their data with more efficiently and in a structured way.
- Tools and Technology Used:- Python, MySQL, Pycharm, Xampp

Data Science Intern   Jan 2023 - Mar 2023

Yoshops.com   Chennai, India

- Performed exploratory data analysis and developed predictive models using Machine Learning.
- Analyzed data from 5000 monthly active users and used outputs to guide product strategies, which increased app engagement time by 2x and 3x shares on social media platforms.
- Tools and Technology Used:- Python, Power BI, Jupyter

PROJECTS

RECOGNITION SYSTEM

- Created an interface between human and computer which will capture human hand gesture dynamically and will control the volume level.
- Tools and Technology Used:- Python, OpenCv, Pycaw, Mediapipe and Numpy.

JOB DETECTION SYSTEM

- Designed and implemented a classification model that uses text data features and meta-features and predict which job description are fraudulent or real.
- Tools and Technology Used:- Python, Numpy, Pandas, Sklearn, Wordcloud, Spacy and Jupyter.