Kishan Lal

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SKILLS

• Languages: Java, C++, Python

HTML and CSS, NodeJS, React, Git-github Frameworks:

Tools/Platforms: MySQL

Libraries Numpy, Pandas, Matplotlib, Scikit-Learn

Soft Skills: Problem-Solving Skills, Team Player, Project Management, Adaptability

TRAINING

Machine Learning and Data Science program by GFG

Since July 2024

• About: Completed an extensive course on Machine Learning and Data Science

Worked on the various projects, including Sugarcane Production Analysis using Data Science, applying machine learning techniques for predictive insights.

Tech stacks used: Python, Pandas, Numpy, Matplotlib, Seaborn, Decision Tree

PROJECTS

Titanic - Survival Prediction:

15 days

Developed a Machine learning model for Titanic survival prediction using classification algorithms.

Analyzed survival trends based on age, gender, class, and fare.

Evaluated model performance using accuracy, precision, recall and F1-score.

Submitted predictions to Kaggle and optimized for leaderboard ranking.

Tech: Python, Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn

Fitness - Club Management System:

20 days

Developed a Fitness Club Management System for managing customer records and slot bookings.

Implemented features to add, delete, search and display customer records using file handling.

Designed a slot booking system to manage available training sessions.

Utilized structured programming and data structures to store and retrieve customer details.

Tech: Java, File-Handling

CERTIFICATES

NPTEL cloud-computing	8 weeks
GFG Certification in DSA	60+ hours
Machine Learning and Data Science Program By GFG	90 hours
• Placement course DSA(Java) By Apna College	6 months

ACHIEVEMENTS

Selected for a Sponsored Course:

January 2025

Among 10 students chosen from 70 candidates for an exclusive sponsored course.

Led the first-Ever Durga Puja Celebration at Law Gate:

Successfully organized Law Gate's first Durga Puja with a team.

Secured Zonal Rank in NCO:

Ranked 18th at the zonal level in the National Cyber Olympiad (NCO) in class 10.

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; CGPA: 7.01

Punjab, India Since August 2022

Oxford Public School

Intermediate; Percentage: 89%

Ranchi, Jharkhand April 2019 - March 2021

B.D.Academy

Amarpur, Bihar

Matriculation; Percentage: 87%

April 2018 - March 2019