AVINASH PANDEY

DATA ANALYST

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SUMMARY

Seeking a challenging position in a reputable organization to enhance and upgrade my skills and knowledge. Possess excellent analytical skills and adaptive in any environment.

TECHNICAL SKILLS

Programing Languages
- C++
- Python
- R

Web Development
- HTML
- CSS
- React Js

Technical Tools
- Tableau
- DBMS
- Excel
- MySQL

CERTIFICATIONS

- • DATA SCIENCE FROM UPGRAD.
- Salesforce Developer Training on SkillStone.
- DSA Self-Paced |Geeksforgeeks|
- Database Management System Part - 1

from infosys springboard.

POWER SKILLS

- Knowledgeable
- Original
- Energetic
- Excellent

LANGUAGES

- ENGLISH
- HINDI

INTERNSHIPS

May'22 - Jun'22

DSA Self-paced
GeeksForGeeks.

• This course covers fundamental topics in computer science such as data structures, algorithms, analysis of algorithms, and algorithmic design techniques.
• This course helps me improve my coding proficiency and gain hands-on experience.
• DSA helps understand the performance of different data structures and algorithms in terms of time and space complexity. This knowledge can be applied to optimize code.

- **Basic of Data Science**

- LPU Summer Training Program -I have done 4-6 weeks training on upgrad . Basically we have done work on dataset .I have done projects and assignment in this i.e. stock market analysis and I have learned Fundamentals of Python and Libraries, Data Visualization Using Tableau & SQL as well as Statistics for Data Science.   jun 21- jun21

PROJECTS

Tic-Tac-Toe July'22

• Domain: Data Structure and Algorithms | Language: CPP
• Completed mini project Tic Tac Toe which is a human v/s computer game.
• It consists of backtracking algorithms and other DSA concepts.

Dashboard Using MS-Excel Aug'22

• Domain: Data Science | Programming Language: MS Excel
• Implemented various Excel projects, one of them is a dashboard using Pivot table.
• It is created with the help of slicer along with formatting and advance filter.

Stock Market Analysis-   jan22-dec22

- This project is an attempt to design a system that predicts stock price using the ARIMA and LSTM model. It uses six years of data to predict the close price of a stock based on the current market data.

PUBLICATION

•Using ARIMA and LSTM to Implement Stock Market Analysis, IEEE Xplore A comparative study on different models that are used to predict the prices of stocks.

EDUCATION

B.Tech-Mtech in Computer Science Lovely Professional University	|Phagwara, IN	Aug'19 – Present
CGPA 6.88 10 th High School,St.Xavier's High school Mau Passed with 9.6 CGPA	Mau -Uttar pradesh	2016
12 Up Board -Ram Manohar lohia inter college with 61%	Mau-Uttar Pradesh	2019