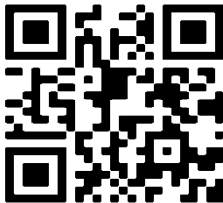


TECHNICAL SKILLS

- **Web Developer:** HTML, CSS, Bootstrap.
- **Python:** Numpy, Pandas, Matplotlib, Seaborn, Data Analysis.
- **SQL:** Datatypes, Join, Aggregate function, Sub Queries, CTE, Window.
- **Power BI & Tableau:** Power Query, DAX & Data Modeling, ETL, data analysis and reporting, Dashboard.
- **Excel:** Lookups, Pivot Tables, Chart, Basic Math and Stats(MS Excel, Google Sheets & Google Docs).
- **Developer Tools:** Git & GitHub, VS code, Pychar, Anaconda.
- **OS:** Windows, Linux.
- **METHODS:** Agile, Jira.



INTERNSHIP EXPERIENCE

1. Python Intern at HackVeda Pvt Ltd. | Delhi. 01/2024 - 06/2024

- [Link](#)

- Achieved 100% proficiency in navigating and utilizing the company's proprietary data analysis platform.
- Successfully completed a comprehensive deep learning training program, logging 20+ hours of instruction and exercises
- Analyzed and visualized stock market data with pandas, NumPy, Matplotlib, and Plotly.
- Prepared and presented comprehensive project summaries, documentation and results.
- Smooth data processing workflows and accurate information.

2. Front End Developer Intern at SKTAS Pvt Ltd | Pune. 04/2023 - 06/2022

- [Certification](#)

Created an online doctor consultation website that allows you to connect with experts for personalized virtual care anytime, anywhere.

- Develop web applications using HTML, CSS, JavaScript, Bootstrap, and MySQL.
- Participated in code reviews and debugging sessions to ensure high-quality deliverables.
- Contributed to maintaining project documentation and clear commit messages in GitHub repositories.

PROJECTS

1. MADHAR E-COMMERCE SALES DASHBOARD- POWER BI | [Link](#)

- Create an interactive dashboard to track and analyze online sales data.
- Improved strategic insights by 20% through detailed analysis of election trends and voter behavior.
- Create connections, join new tables, calculate to manipulate data, and enable user-drive parameters for visualizations. Used different types of customized visualization. (bar chart, Pie chart, donut chart, clustered bar chart, scatter chart, line chart, area chart, map. Slicers).

2. Diwali Sale Analysis - Python | [Link](#)

- Explored and analyzed sales data using Python libraries (Matplotlib, pandas, Seaborn, NumPy).
- Provided practical insights that helped improve sales strategies and consumer behavior patterns.
- Successfully processed a dataset of 1000 records to ensure a robust and scalable solution.
- Achieved an impressive model accuracy of 98%, highlighting the effectiveness of the implemented approach.

EDUCATION

- **Master of Computer Application [MCA]**
MIT WPU Peace University, Pune (CGPA-7.8/10)
- **Bachelor of Computer Application [BCA]**
Dr D Y Patil ACS Collage, Pune (percentage-78%/100%)

CERTIFICATES AND ACHIVEMENTS

- Data Analytics Essentials Issued by Cisco | July 2024 - [Certification](#)
- Advanced Excel by AICPE | May 2018 – July 2018 - [Certification](#)

CO-CURRICULAR ACTIVIES

- Leadership & Management (Volunteer Work, Extracurricular Workshop, Event organization), Pune.