

VINEET SINGH

+91 734 890 3189 | vineetdsat@gmail.com | LinkedIn - [vineet-singh-2610](#) | GitHub - [vineetdsat](#)

Portfolio - vineetdsat.github.io/portfolio/

Bangalore, IN

CAREER SUMMARY

Engineering graduate, with 6 months of experience, Attentive to Details and a data enthusiast. Passionate about studying how to improve performance. Seeking to leverage my analytical skills to improve corporate performance as an analyst.

SKILLS AND STRENGTHS

- Python
- SQL
- Tableau
- Power BI
- Machine Learning
- Market Research
- Microsoft Excel
- Feature Engineering
- Regression Analysis
- Web Scraping
- Statistics
- Communication & Presentation Skills

WORK HISTORY

- ❖ Vamstar.io [Mar 2021 - Present]
 1. Work with the Data Management Team to provide Clean and Accurate data for Advance Analytics
 2. Sourced medical tender and award data from multiple websites
 3. Automated the data extraction process for major sources through scrapping
 4. Prepared and cleaned the data for advanced analytics
- ❖ MedTourEasy [Oct 2020 – Nov 2020]
 1. Worked with various Guided Projects on Machine Learning
 2. Trained with multiple Analytical Tools
 3. Developed a Blood Donation Prediction System using Auto-ML
 4. Prepared a Report and Presented for the final certification

EDUCATION

- Executive Education – Data Science & Full Stack Development, [2021 – 2022]
SP Jain School of Global Management – Online
- Bachelors of Engineering – Electronics & Communication Engineering, [2016 – 2020]
Dayananda Sagar Institutions – Bangalore

PROJECTS

- ❖ Coffee Chain Analytics with Tableau
 1. Combined multiple data sources in Excel
 2. Analysed the profits in different states of US vs the number of shops in that state
 3. Drilled down to root causes of lesser profit in some states
 4. Created a dashboard and story on Tableau to visualize the insights
- ❖ Blood Donation Prediction
 1. Used blood donation records to make predictions on whether a person will donate blood in a specific month
 2. Used the Linear Regression model from sci-kit learn
 3. Applied TPOT library to increase the efficiency of the results
 4. Got an AUC score of 0.789

CERTIFICATIONS

- IBM Data Analyst Professional Certificate
- Data Analytics Specialist
- Google Data Analytics – Beginners
- Excel for Analytics

LANGUAGES

- English
- Hindi