

ANURAG PRATEEK GUDA

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EDUCATION

B.Tech(Computer Science and Data Science) MLR Institute Of Technology
SGPA : 9.25

2024-2027(Expected)

SKILLS

HTML **CSS** **Data Analysis - NumPy,Pandas,Matplotlib,Seaborn** **POWER BI** **EXCEL**
SQL **PYTHON** **MACHINE LEARNING** **MONGO DB**

INDUSTRIAL EXPOSURE

Industrial Trainee | Singareni Collieries Company Limited(SCCL)

06/2023 – 11/2023

- Gained practical exposure to IT infrastructure, database management systems (DBMS), and networking used in SCCL's digital operations.
- Enhanced the ability to explain technical concepts clearly and professionally to non-technical staff.
- Developed documentation and presentation skills by preparing weekly progress reports and sharing findings with mentors.

Web Development Intern | Brainovision Solutions

02/2025 – 05/2025

- Made a complete Shopify-based e-commerce store from scratch.
- Added products, configured collections, and set up menus for easy navigation. Managed product uploads, collections, menus, and homepage sections.

PROJECTS

Bank Customer Churn Prediction - HTML, CSS, SQL , MACHINE LEARNING , POWER BI

- Developed a web application to predict bank customer churn using an XGBoost machine learning model.
- Built the backend with Flask to handle user input, perform predictions, and manage user authentication (login and registration) using SQLite database.
- Designed responsive frontend pages with HTML and CSS for user-friendly interaction. Integrated Power BI dashboards to visualize customer churn insights and trends.

Data Analysis on Used Bike Price Analysis EDA Project

- The aim was to gain insights into factors influencing bike prices, such as model, performance, and city location
- The dataset comprised 700 rows and 7 columns detailing various specifications of bikes.
- Utilized Pandas for efficient data manipulation, and employed advanced data visualization techniques including Matplotlib, Seaborn, and Plotly to illustrate insights effectively.

E-Commerce Sales Dashboard - Power BI

- Designed and developed an interactive E-commerce Sales Dashboard using Power BI, providing real-time insights into sales, revenue, profit, and customer behavior.
- Integrated and processed large datasets from multiple sources, transforming raw sales data into meaningful visualizations for better decision-making..
- Implemented various visualizations, including bar charts, pie charts, and line graphs, to analyze sales trends by month, state, customer, product category, and payment mode.

CERTIFICATIONS

- 1st Prize, Zignyasa Hackathon – [MLR Institute Of Technology], [12,2024]
- Certificate of Data Science Job Stimulation by British Airways.
- Certificate of SQL and Relational Databases by Cognitive Class(IBM).
- Certificate of HTML, CSS Bootcamp by LetsUpgrade.
- Certificate of Excel Bootcamp by LetsUpgrade.
- Certificate of Python Bootcamp by LetsUpgrade.