ANURAG PRATEEK GUDA

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EDUCATION

B.Tech in CSE (Data Science), MLR Institute of Technology   2024 – 2027(Expected)
GPA: 9.00

Diploma in Electrical and Electronics Engineering, Singareni Collieries Polytechnic   2021 – 2024
CGPA: 9.48

SSC (10th Standard), Mims Play and High School   2021
CGPA: 10.00

WORK EXPERIENCE

Data Science & Analytics Intern — Tamizhan Skills (RISE Program)   06/2024 – 07/2024
- Cleaned and analyzed 10,000+ datasets using Pandas and NumPy
- Created data visualization dashboards using Matplotlib and Seaborn to communicate key insights
- Applied statistical analysis to identify key patterns and trends in business data

Web Development Intern — Brainovision Solutions   02/2024 – 05/2024
- Developed Shopify-based ecommerce site including UI and catalog setup
- Improved navigation and customer usability through layout customization

SKILLS

Programming: Python, R, Java(Basic)
Data Science: Pandas, NumPy, Matplotlib, Seaborn, Excel, Power BI
Databases: SQL, MongoDB
Web: HTML, CSS
Machine Learning: EDA, Model Development

PROJECTS

Bank Customer Churn Prediction — Python, Flask, Power BI, SQLite
- Developed Flask web app analyzing 10,000+ customers to predict churn with 20.4% accuracy, storing results in CSV
- Identified key churn drivers: inactive customers (51.6%) and credit card non-owners (70.6%) at highest risk
- Built interactive Power BI dashboard showing real-time churn patterns by credit score and account balance

E-Commerce Sales Dashboard — Power BI
- Analyzed 438K+ total sales revenue across multiple states and product categories
- Identified clothing category dominance (63% of total sales) and UPI preference (21% payment share) to optimize product catalog and payment gateway strategies
- Tracked monthly profit trends with peak performance in specific months for inventory planning

College Webpage — HTML, CSS
- Designed and developed a responsive college website using HTML and CSS
- Implemented navigation menu, course information, and contact sections
- Ensured mobile-friendly design and cross-browser compatibility

ACHIEVEMENTS

Selected for Infosys Springboard Virtual Internship 6.0 (Starting Oct 2025)
1st Prize – Zignyasa Hackathon (2024)

CERTIFICATIONS

Data Science Professional - Oracle   Issued Oct 2025
Data Analytics - Deloitte   Issued May 2025
Power BI Bootcamp - LetsUpgrade   Issued May 2025
R for Data Science - IBM   Issued Oct 2024
SQL and Relational Databases 101 - IBM   Issued Nov 2024