JAYESH DHOKE

Nagpur, Maharashtra, India – Remote

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github.com/Jayesh-dev-glitch 🌐 jayesh-dev-glitch.github.io/My_Portfolio

Professional Summary

Dynamic and results-driven professional with a strong analytical mindset and passion for leveraging technology to drive innovation. Proven ability to solve complex problems and deliver impactful solutions through technical expertise in data analysis and software development. Experienced in optimizing processes, automating workflows, and delivering data-driven insights for business growth.

Education

Priyadarshini Bhagwati College of Engineering — Nagpur, Maharashtra
Bachelor of Technology in Electronics and Communication Engineering — CGPA: 8.57/10 — Dec 2021 – Aug 2025

Bhalerao Junior College of Science — Saoner, Maharashtra
Higher Secondary Education (Class XII) — Percentage: 87% — Jul 2019 – Apr 2021

Work Experience

Data Analyst Intern — Jan 2025 – Mar 2025
Plasmid Innovation — *Bengaluru, Karnataka – Remote*

- Enhanced data accuracy by 30% through systematic data cleaning, transformation, and visualization using Python and Power BI
- Optimized SQL queries reducing execution time by 50%, boosting system performance and achieving 40% increase in data retrieval speed
- Conducted regression analysis on pricing data, optimizing product pricing strategy and achieving 7% increase in profitability, contributing $500,000 to annual revenue growth

Data Analytics Process Automation Virtual Intern — Oct 2024 – Dec 2024
Eduskill Academy — *New Delhi, India – Remote*

- Executed data analysis and process automation tasks, achieving 30% increase in workflow efficiency
- Conducted sentiment analysis on customer feedback, delivering insights that led to 20% improvement in product satisfaction
- Performed regression analysis on pricing data, optimizing product pricing and driving 7% increase in profitability

Key Projects

Real Time Indian Agriculture Food Security Analytics Platform — **Python, API Integration**

- Built end-to-end analytics workflow to track crop prices, weather patterns, and market trends in real time
- Collected and processed API-based datasets to create clean, structured data ready for analysis and reporting
- Designed dashboards showing price movement, weather impact patterns, and early warning indicators for decision makers

Nykaa - EDA — **Python, Pandas, Web Scraping**

- Scraped product data from Nykaa to study pricing, discounts, ratings, and customer engagement patterns
- Performed EDA to identify high-performing categories, discount impact trends, and brand-level distribution patterns
- Delivered insights that help understand customer behavior, support pricing decisions, and improve product visibility strategies

Contact Book Using Python — **Python, OOP, File Handling**

- Designed menu-driven contact management system using Object-Oriented Programming and file handling
- Improved user efficiency by 35%, reducing time required to manage and access contacts

Technical Skills

Technical Skills: Python (Pandas, NumPy, Matplotlib, Seaborn), MySQL, Excel, Power BI, Power Query, Web Scraping, Automation

Soft Skills: Communication, Analytical Thinking, Problem Solving, Data Visualization

Certifications

Cisco Academy Data Analytics Essentials – Cisco	**Mar 2025**
Google Analytics Certification – Google	**Mar 2025**
Career Essentials in Data Analysis – Microsoft & LinkedIn Learning	**Dec 2024**
Google Cloud Data Analytics – Google Cloud	**Dec 2024**

Awards & Recognition

Campus Certificate of Participation (AINCAT-2025) – Naukri — **May 2025**