

# RAJKUMAR SURYAVANSHI

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## CAREER OBJECTIVE

Data Science enthusiast with a strong foundation in Python, data analysis, and machine learning. Skilled in extracting insights from data, building predictive models, and creating visualizations to support decision-making. Passionate about solving real-world problems through data-driven approaches and continuously expanding knowledge in analytics and AI.

## EDUCATION

- Bachelor of Technology in Computer Science & Engineering** 2022 – 2026  
Sushila Devi Bansal College of Technology, Indore CGPA: 6.77
- Secondary School Education | 12<sup>th</sup>** 2022  
Govt. Excellence Nandram Chopra H.S. School, MPBSE | Percentage 85.4%
- High School Education | 10<sup>th</sup>** 2020  
Shree Bharat Vidya Niketan School, MPBSE | Percentage 92.25%

## SKILLS

- Languages & Tools:** Python, SQL, VS Code, Git, GitHub, MS office, Power BI, Tableau.
- Frameworks:** Pandas, NumPy, Scikit-Learn, Matplotlib, Streamlit, Flask.
- Other Skills:** Data Science & Analysis, Machine Learning, AI & Automation, Visualization, Web Development.
- Soft Skills:** Problem Solving, Team Leadership & Management, Collaboration, Storytelling.

## WORK EXPERIENCE

- Data Science Intern | CodeAlpha |** Sep 2025 to Present
  - Built projects like Iris Classification, Unemployment Analysis, Car Price Prediction, and Sales Prediction.
  - Applied Python, Pandas, NumPy, Scikit-learn, Matplotlib for data cleaning, modelling, and visualization.
  - Generated insights through analysis, predictive models, and visuals.
- Web Development Intern | Yhills Education |** Dec 2022 - Jan 2023
  - Built responsive landing pages and portfolio sites with HTML, CSS, and JavaScript.
  - Completed 3 front-end projects focused on usability and cross-device compatibility.
  - Worked with peers, applied feedback, and delivered projects ahead of deadlines.

## PROJECTS

- Project:** Sales Data Generation Package
  - Built and published a Python package on PyPI for easy reuse.
  - Automated setup with setup tools and twine for smooth deployment.
  - Designed clean, reusable code with proper documentation and versioning.
- Project:** Automatic Emailing Agent
  - Building an Automatic Emailing Agent with Python for scheduled and bulk mail delivery.
  - Added SMTP setup, recipient management, and template-based content.
  - Integrated error handling and logging for reliable performance.
- Project:** Customer Churn Prediction
  - Establish a clear understanding between developers, analysts, and stakeholders.
  - Provide a detailed project structure for churn prediction and strategy generation.
  - Tools Used: Python, Pandas, Seaborn, Matplotlib, Git, VS Code

## JOB SIMULATION PROGRAMS

- Deloitte Australia Data Analytics Job Simulation on Forage. February 2025
- Tata Data Visualization Job Simulation on Forage. February 2025
- Quantium Data Analytics Job Simulation on Forage. May 2025

## CERTIFICATIONS

- Machine Learning Essentials for Business and Technical Decision Makers - AWS. September 2025
- Prompt Engineering and Programming in Python with OpenAI - Columbia University August 2025
- Google Data Analytics Professional Certificate. October 2024
- Data Analysis with Python - IBM. September 2024
- Career Essentials in Data Analysis - Microsoft. August 2024