

Here's an ATS-optimized resume for Saurabh Meena, incorporating the keywords from the job description and highlighting relevant skills and experience:

****Saurabh Meena****

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****Summary****

Highly motivated and results-oriented Data Scientist with 4+ years of experience in machine learning, computer vision, and natural language processing (NLP). Proven ability to design, develop, and deploy machine learning models in production environments using cloud services (AWS, GCP, Azure). Expertise in solving complex business problems using AI/ML algorithms and a passion for leveraging cutting-edge technologies to deliver innovative solutions. Seeking a challenging role to contribute expertise in a fast-paced environment.

****Skills****

* ****Programming Languages:**** Python (Expert), C++, C, SQL

* ****Machine Learning:**** Predictive Modeling, AI Algorithms, Deep Learning Architectures, Model Training & Evaluation, Machine Learning Ops (MLOps)

* ****Computer Vision:**** Image Classification, Object Detection, Image Segmentation, Face & Pose Detection, Facial Expression Analysis, Video Analysis

* ****Natural Language Processing (NLP):**** Sentiment Analysis, Named Entity Recognition (NER), Text Summarization

* **Data Science Tools & Libraries:** NumPy, Pandas, Scikit-learn (Sklearn), Seaborn, Matplotlib, Databricks, EDA

* **Big Data Technologies:** Databricks, DBMS

* **Cloud Computing:** AWS, GCP, Azure (API deployment, cloud solutions)

* **Version Control:** Git

* **Other Skills:** Time Series Analysis, Statistical Modeling, Agile methodologies, CI/CD, Problem-Solving, Communication (written & verbal - Advanced English)

Experience

Data Science Trainee | Regex Software, Jaipur (Rajasthan) | Aug 2024 ? Present

- * Developed and deployed machine learning models for [mention specific projects and quantifiable achievements, e.g., product similarity, recommender systems, sentiment analysis in e-commerce].
- * Utilized computer vision techniques for [mention specific applications, e.g., image classification, object detection in live-selling platform].
- * Implemented NLP algorithms for [mention specific applications, e.g., sentiment analysis of customer reviews].
- * Improved model performance by [quantify the improvement, e.g., 15% increase in accuracy].
- * Collaborated with cross-functional teams to integrate machine learning models into production applications.
- * Proficiently used Databricks for big data processing and analysis.

Projects

* **Research Dissertation/Thesis & Content Writer:** [Briefly describe 1-2 relevant projects highlighting skills and accomplishments. Quantify results whenever possible. Examples: Developed a computer vision system for [task] resulting in [outcome]. Built an NLP model for [task] achieving [accuracy/performance metric].]

Education

B.Tech in Electrical Engineering | Arya Institute of Engineering and Technology, Jaipur

Certifications

* Databricks Fundamentals Accreditation (Nov 2024)

Note: Remember to replace the bracketed placeholders with your specific accomplishments and project details. Tailor this resume further to each specific job application by highlighting the skills and experience most relevant to the particular job description. The more specific and quantifiable your achievements are, the more effective your resume will be.