

Er. Maharshi G. Shukla

Data Scientist | Statistical Modeling, Predictive Analytics & Business Insight

Immediate Joiner

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PROFESSIONAL SUMMARY

Data Scientist with hands-on experience building predictive models and turning data into business decisions, backed by 5 years of cross-functional experience in operations, sales, and team leadership. Known for taking ownership of ambiguous problems and driving measurable business outcomes — from turning around an underperforming team's CSAT ranking, to delivering ML models graded 'A' during a live Data Science internship at Rubixe. Skilled in Python (Pandas, NumPy), statistical analysis, machine learning, and BI reporting (Power BI, Tableau, Excel), with strong data-driven decision-making across both engineering and leadership roles. Certified as an AI Engineer (Datamites); IABAC and NASSCOM exams upcoming. Seeking a full-time Data Scientist role.

CORE SKILLS

Programming & Querying: Python (Pandas, NumPy), SQL

Statistics & Analytics: EDA, Hypothesis Testing, A/B Testing, Bayesian Inference, Feature Engineering, Data Wrangling & Cleaning

Machine Learning: scikit-learn, XGBoost, LightGBM, CatBoost, Random Forest, Regression, Classification, Clustering (K-Means)

Deep Learning & NLP: PyTorch, TensorFlow, Keras, HuggingFace, BERT, Word2Vec, NER, CNNs, LLMs, Prompt Engineering

BI & Visualization: Power BI, Tableau, Matplotlib, Seaborn, Advanced Excel, Jupyter Notebook

Tools & Platforms: PowerPoint, Git, CRM systems, AutoCAD

PROFESSIONAL EXPERIENCE

Data Science & AI Engineering Intern | Rubixe

Jun 2026 – Present

- Own the data science lifecycle — data ingestion, EDA, feature engineering, modelling, and evaluation — across capstone projects, with decision-making authority over model selection and evaluation criteria.
- Built a Random Forest classifier on accelerometer time-series data to distinguish walking from running, reaching 99.14% accuracy; evaluated with Grade A.
- Engineered and tuned a Random Forest regression pipeline (GridSearchCV, outlier treatment, categorical encoding) to predict salaries across Texas regions, achieving 93% accuracy; evaluated with Grade A.
- Currently finalising a third capstone project (CNN-based handwritten digit recognition) with a fourth in scoping; selected to independently own an upcoming client project, converting business requirements into deployable ML pipelines.

TTEC India Pvt. Ltd.

Feb 2024 – Dec 2025

Team Leader (Promoted from Sales Executive)

Mar 2025 – Dec 2025

- Promoted to lead a ~15-member team on a customer-satisfaction LOB serving clients worldwide; took ownership of a team ranked second-last on CSAT, the LOB's top KPI.
- Through data-driven coaching, QA audits, and Power BI/Tableau trend analysis, drove the team to the #1 CSAT ranking within the Ahmedabad branch for our client LOB (achieved for one month); used Excel-based KPI analysis and PowerPoint reporting to guide staffing and strategy decisions.
- Maintained 0% team attrition through team-bonding and employee-engagement initiatives that led members to voluntarily continue with the team.

Sales Executive

Feb 2024 – Mar 2025

- Managed the end-to-end sales pipeline for a separate product-sales LOB serving US, Canada, and Mexico customers — lead qualification, quoting, upselling, and closure via CRM; consistently met and, in multiple months, exceeded targets, earning top-tier incentives.

Office Executive | MAS Solutions (UK Fire Systems support division)

Mar 2022 – Dec 2023

- Corrective Maintenance (Ahmedabad-based): Managed urgent UK client email escalations for fire-safety alerts and false-alarm triggers, independently deciding and directing field-engineer dispatch by coordinating with UK staff engineers.
- Audits & Certification: Audited completed engineer work and issued compliance certifications using Tableau, helping the team sustain a 99%+ error-free KPI across two years and supporting client contract renewals.
- Diary Management (final role): Took full ownership of engineer diary scheduling, previously a 4-person function, and restructured it from one-day-ahead to a full month planned in advance — recognised by the country director.

Design & Production Engineer | Technotherm Automation

Mar 2019 – Mar 2022

- Owned control panel design and production for industrial blower and burner machinery — created AutoCAD wiring diagrams and determined panel/box sizing based on load calculations and client customisation, then supervised factory teams through build execution and issue resolution.

EDUCATION, CERTIFICATIONS & ADDITIONAL PROJECTS

Education: Data Scientist & AI Engineering — Datamites Institute, Nov 2025 – Jun 2026 (Completed); certified as AI Engineer on course completion. | B.E. Electrical Engineering — AIT, Gujarat Technological University (CGPA 6.09)

Certifications (exams upcoming): IABAC – Data Science & AI | NASSCOM – AI Engineering Languages: English, Gujarati, Hindi

Additional Projects: Netflix Content Recommendation System (Completed) — TF-IDF & cosine-similarity based recommender (Python, scikit-learn, Pandas). Also self-built interactive quiz/assessment web apps and a scientific calculator using AI-assisted prompt engineering (demo available on request).