

Suresh Beekhani – Data Scientist & AI Specialist

About Me

Experienced AI/ML Engineer with 4+ years of expertise in machine learning, deep learning, natural language processing, computer vision, and generative AI. Delivered 25+ projects and built 40+ AI models, helping businesses adopt intelligent solutions for automation, predictive analytics, and digital transformation.

Core Expertise

- Machine Learning: Predictive analytics, optimization, feature engineering.
- Deep Learning: Neural networks, NLP, computer vision.
- Computer Vision: Object detection, segmentation, classification.
- Generative AI: Text & image generation, creative AI applications.

Services

- AI Development & Custom Solutions
- Chatbot & ChatGPT Integration
- Machine & Deep Learning Models
- Computer Vision Systems
- NLP Solutions
- Predictive Modeling

Industries

- HealthTech AI: AI-powered diagnostics and personalized patient care.
- FinTech AI: Intelligent automation, fraud detection, and risk assessment.
- EdTech AI: Personalized learning paths and intelligent tutoring systems.
- GreenTech AI: Environmental monitoring and energy optimization.
- Retail AI: Smart inventory management and personalized recommendations.
- E-Commerce AI: Adaptive product recommendations and dynamic pricing.
- Diagnostics AI: Medical imaging analysis and early disease detection.
- HIPAA Compliance: AI-driven data security and privacy protection in healthcare.

Portfolio Projects

Showcasing impactful AI projects:

- AI-Driven Law GPT
- AI-Powered Image Generator
- Social Media Content Creator
- Patient Diagnostic System
- AI Legal Contract Analyzer
- Personalized Travel Assistant
- Early Disease Detection AI
- Real-Time Fraud Detection
- Personalized Learning AI
- Solar Output Forecasting
- Dynamic Shelf Restocking

- Product Recommendation AI
- Radiology Report Generator
- Federated Privacy Compliance

Experience

- Upwork Freelancer (2021 – Present): Delivered 25+ AI solutions with 99% client satisfaction.
- AtliQ (2022 – 2024): Built 15+ production models, improved accuracy by 40%, led team of 5 engineers.
- Avanza Solutions (2020 – 2021): Implemented 10+ ML models, reduced processing time by 60%.
- TechData Labs (Intern, 2019 – 2020): Developed predictive models and dashboards.

Client Testimonials

- "The team communicates well, solves problems fast, and delivers on time." – Jeff Moye, Director of Product
- "Outstanding AI solutions that transformed our business processes." – Dominika Kowalska, Lead Data Scientist
- "Delivered ahead of schedule and exceeded expectations." – Jamie Milnes, Head of Technology

Contact

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- Responds within 2–4 hours (faster on WhatsApp)