JACK BLACK

# ARTIFICIAL INTELLIGENCE CONSULTANT

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New York, NY

U.S. Citizen

# WORK EXPERIENCE

## Senior Artificial Intelligence Consultant | Inspire AI Solutions

March, 2020 - Present

Lead consultant specializing in AI-driven digital transformation for major clients across finance, healthcare, and retail sectors.

 Advised Fortune 500 companies on the implementation of machine learning and data science solutions

 Developed advanced predictive modeling frameworks, increasing client operational efficiency by up to 30%  Conducted executive-level workshops and technical training sessions on AI technologies

 Designed strategic AI roadmaps aligned with clients’ business objectives

 Championed a culture of creative problem-solving within consulting teams

## AI & Data Science Lead | NextGen Data Analytics

July, 2016 - February, 2020

Oversaw a team delivering end-to-end AI and data science solutions for enterprise clients with a focus on innovation and measurable ROI.

 Managed cross-functional teams in the development of custom machine learning pipelines  Collaborated with C-level stakeholders to scope, plan, and execute AI projects

 Authored whitepapers on emerging topics in deep learning and AI ethics  Instituted quality assurance processes for data-driven deliverables

## Machine Learning Engineer | BrightMind Technologies

August, 2013 - June, 2016

Developed and deployed machine learning algorithms to support business automation and intelligent services.

 Designed and implemented scalable supervised and unsupervised machine learning models  Preprocessed and analyzed large datasets to extract actionable insights

 Integrated AI features into existing software products

# CERTIFICATIONS

## Certified AI Professional (CAIP) | AI Institute of America

June, 2019

Credential in advanced AI methodologies, ethical AI, and real-world application.

## AWS Certified Machine Learning – Specialty | Amazon Web Services

November, 2018

Validates expertise in building and deploying machine learning models on AWS.

# EDUCATION

## Master of Science Artificial Intelligence | Columbia University, New York, NY

September, 2011 - May, 2013

# SKILLS

Artificial Intelligence Consulting | Machine Learning Algorithms | Deep Learning & Neural Networks | Data Science & Predictive Analytics | Natural Language Processing | Cloud AI Platforms (AWS, Azure, GCP) | Python, R | Data Visualization | AI Strategy & Roadmapping

# SOFT SKILLS

Energetic and persuasive communicator | Innovative problem-solver | Strategic thinking | Team leadership | Client relationship management | Adaptability | Presentation and workshop facilitation