AI Engineer

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Company: AI Staffing Ninja

Location: Dubai

Category: healthcare-practitioners-and-technical

As an AI Engineer, you will be responsible for designing, developing, and implementing artificial intelligence solutions that enable intelligent automation, data analysis, and decision-making processes. You will work closely with cross-functional teams, including data scientists, software engineers, and business stakeholders, to develop and deploy AI models and systems. Your role will involve researching, prototyping, and integrating cutting-edge AI technologies to solve complex business problems.

Responsibilities:

Collaborate with data scientists and business stakeholders to understand project requirements and define AI solutions.

Design and develop machine learning models, algorithms, and neural networks for data analysis, prediction, and decision-making.

Collect, preprocess, and analyze large datasets to train and validate AI models.

Implement AI solutions using programming languages (such as Python) and machine learning frameworks (such as TensorFlow, PyTorch, or scikit-learn).

Optimize and fine-tune AI models for performance, scalability, and accuracy.

Deploy AI models into production environments, ensuring stability, reliability, and security.

Monitor and evaluate the performance of deployed models, and iterate on improvements.

Collaborate with software engineers to integrate AI capabilities into existing or new software systems.

Stay updated with the latest advancements in AI and machine learning research, and apply relevant techniques to solve business challenges.

Document and communicate AI solutions, methodologies, and best practices to technical and non-technical stakeholders.

Requirements:

Bachelor's or master's degree in Computer Science, Engineering, or a related field.

Strong understanding of artificial intelligence, machine learning, and deep learning concepts.

Hands-on experience with machine learning frameworks and libraries (such as TensorFlow, PyTorch, or scikit-learn).

Proficiency in programming languages such as Python, Java, or C++.

Experience with data preprocessing, feature engineering, and model evaluation techniques.

Familiarity with big data processing frameworks (such as Hadoop or Spark) and SQL.

Knowledge of cloud platforms (such as AWS, Azure, or Google Cloud) and experience with deploying AI models on cloud infrastructure.

Strong problem-solving and analytical skills, with the ability to understand complex business requirements and translate them into AI solutions.

Excellent communication and collaboration skills to work effectively in cross-functional teams.

Ability to adapt to a fast-paced, dynamic work environment and quickly learn new technologies and techniques.

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