Top 5 Roles on AI Teams

Rapid Change
Hailed by Literary Titan as "the book highlights the versatility of Scrum beautifully."

There are a variety of frameworks supporting the development of products and services, and most
organizations he has served. Graffius and content from his books, talks, workshops, and more have
shared a broad range of insights. About Scott M. Graffius

AI teams

The composition (size and roles) of AI teams varies, based on the complexity of the AI project and
creation to data management and software integration. Depending on requirements and characteristics
AI teams, select

The above five roles collectively cover key aspects of AI development — from research and model
development to data management and software integration. They bridge the gap between AI research and practical implementation,
aiming to ensure the quality and reliability of AI models through testing and validation.

AI Infrastructure Engineer: Focuses on the operational aspects of AI, including deployment and scalability.

AI Ethicist: Ensures that AI systems are developed and used responsibly and ethically.

AI Legal and Compliance Specialist: Ensures the quality and reliability of AI models through testing and validation.

AI Product Manager: Prepares and labels data for training AI models, especially for supervised learning.

AI UX/UI Designer: Analyzes and interprets data to extract insights and inform AI models.

AI Research Scientist: Ensures that AI models are developed and used properly.

Each of these roles is critical in the success of an AI project, and their collective efforts contribute to the overall success of the project.

Some links by country follow.

More countries

• United States
• United Kingdom
• Switzerland
• Spain
• Mexico
• Japan
• Ireland
• India
• Greece
• France
• Czech Republic
• Brazil
• Austria
• Australia
• More countries

AI Jobs

AI team roles

AI Research Scientist: Ensures that AI systems are developed and used responsibly and ethically.

AI Scientist: Prepares and labels data for training AI models, especially for supervised learning.

AI Engineer: Ensures that AI models are developed and used properly.

AI Analyst: Analyzes and interprets data to extract insights and inform AI models.

AI Explorer: Focuses on the operational aspects of AI, including deployment and scalability.

AI Ethicist: Ensures that AI models are developed and used properly.

AI Legal and Compliance Specialist: Prepares and labels data for training AI models, especially for supervised learning.

AI UX/UI Designer: Ensures that AI models are developed and used properly.

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