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THE REVOLUTION OF PROJECT MANAGEMENT: AI, AGILITY, AND REMOTE COLLABORATION



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BUSINESS ACUMEN



HOUSEKEEPING



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**EACH SESSION
IS RECORDED**



**YOU WILL
RECEIVE A LINK
TO SLIDES AND
THE RECORDING**

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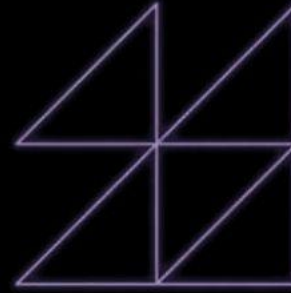
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About Us

BID is a Strategic Tech Solutions & Digital Integration Hub. We are a team of architects , analyzing data to customize AI and Digital transformations to enhancing technology operations and team development .We create a more customer Centric environment for our clients .We help organizations Scale and Align Values and Goals.



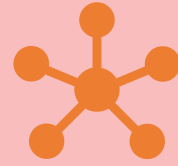
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Services
Offered



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Integration



Certification Training



Change Management



AI IMPLEMENTATION



Workforce
Development

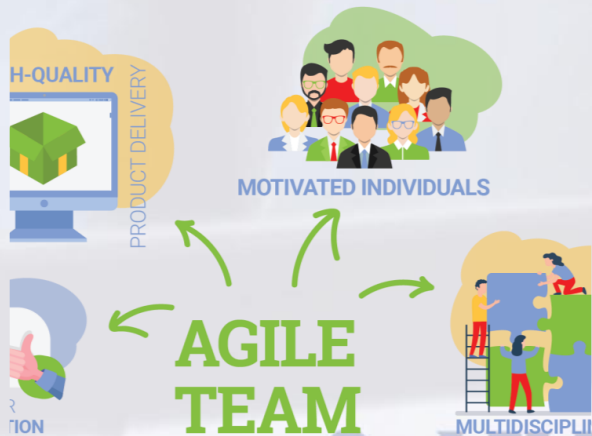
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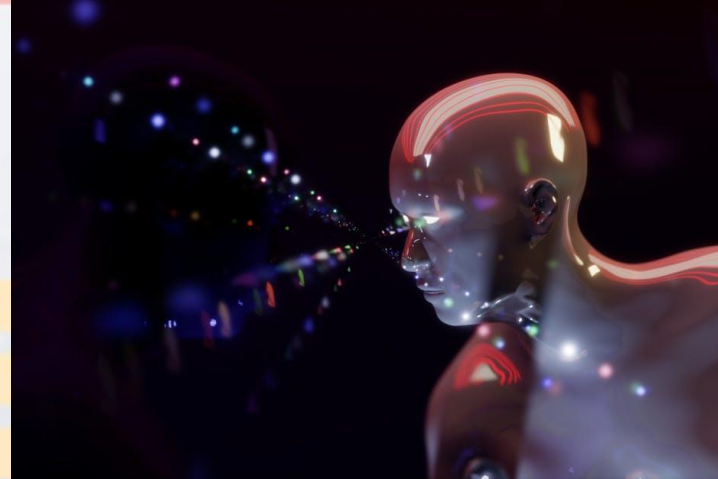
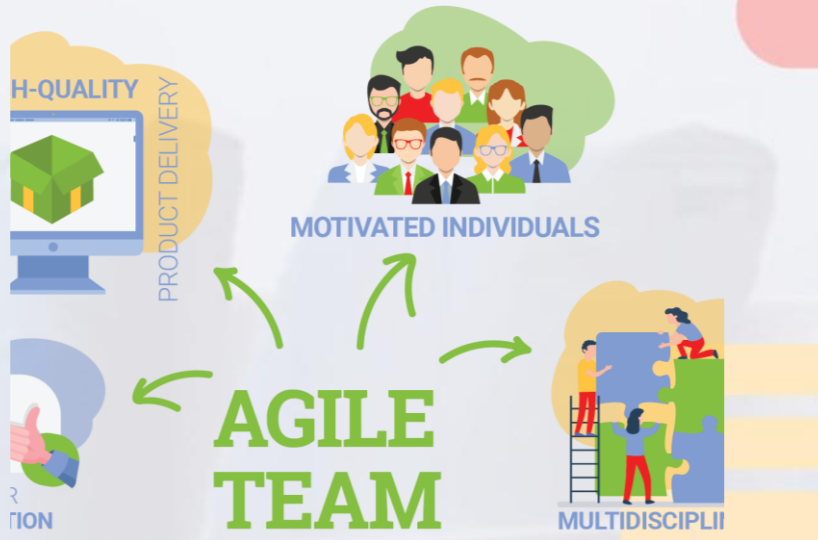


Agenda

- **Introduction to Project Management, Agile, and AI**
 - What is Project Management
 - What is Agile and is my organization Agile or doing Agile?
 - What is AI and am I using it responsibly?
- **Project Management Yesterday, Today and Tomorrow**
 - The Objective of Project Management
 - How companies use Project Management today
 - The future of Project Management
- **Implementing Agile and Developing an Agile Mindset**
 - Cultural Agility
 - Am I an Adjuster or Disrupter
 - Embracing Continuous Improvement
 - Collaboration Over Competition
- **Emotional Intelligence in AI & Bridging Agile and Project Management**
 - Emotional Intelligence in AI (What languages does AI speak)



Introduction to Project Management, Agile, and AI



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What is Project Management?

How is Project Management Defined

- PMI.org defines Project Management as – The application of knowledge, skills, tools, and techniques to project activities to meet project requirements. It's the practice of planning, organizing, and executing the tasks needed to turn a brilliant idea into a tangible product, service, or deliverable.

How companies view Project Management

- Effectively planning, organizing, and controlling resources to achieve goals within set timelines and budgets.



What is Agile and is my organization Agile or doing Agile?

Agile is the ability to adjust and move quickly. To be able to pivot.

Kanban-Scrum- SAFe

Being Agile

- Mindset and Culture
- Customer-Centric
- Empowered Teams
- Iterative Learning
- Collaboration and Transparency
- Emphasis on Outcomes
- Adaptable Planning

Doing Agile

- Following Agile Frameworks
- Focus on Ceremonies:
- Process Compliance
- Project Over Product Mindset
- Hierarchical Control
- Performance Metrics on Output
- Static Planning

Being Agile –V-Doing Agile Game



Two teams of 5 players each. Each team has 5 minutes to review 10 scenarios to decide whether each scenario reflects "Doing Agile" (following Agile practices without the Agile mindset) or "Being Agile" (truly embodying the Agile mindset).

What is AI and am I using it responsibly?

Artificial Intelligence

- Artificial Intelligence are smart machines that can perform tasks that usually require human intelligence. AI can be applied to many industries to build intellectual customer solutions it provides automations, and it does help to improve customer insights.

Responsible AI

- The practice of designing and managing AI systems that are trustworthy, explainable, and human centric.

Project Management Yesterday, Today and Tomorrow

The Revolution of Project Management : AI, Agility, and Remote
Collaboration

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Project Management Yesterday, Today and Tomorrow

The Objective of Project Management

- Project goals and Business Objectives are aligned
- Understanding Project Scope, Time, and Cost (The Triple Constraint)
- Facilitating Team Collaboration and Communication

How companies use Project Management today for Remote Collaboration

- Enhance Strategic Alignment and Business Value.
- Improving Efficiency and Reducing Risks
- Collaboration and Communication Across Teams

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The Future of Project Management

Project Management Offices

- **PMO: Standardized Project Execution**
- **PMO: Emphasis on Risk Management**

Value Management Offices

- **VMO: Agile, Value-Driven Focus**
- **VMO: Responsive to Market Changes**

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Implementing Agile and Developing an Agile Mindset

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Implementing Agile and Developing an Agile Mindset

Cultural Agility

- Enhancing Team Collaboration Across Cultures
- Adaptability in Changing Environments
- Customer-Centric Adaptations

Am I an Adjuster or Disrupter

- If you are someone who adapts to existing processes and or practices structures rather than making radical changes you are an adjuster.
- If you are someone that challenges the status quo and you're often introducing new ideas and changes and processes, and you want to change the team dynamics or the structure and drive innovation you are disruptor.

Implementing Agile and Developing an Agile Mindset

Embracing Continuous Improvement

- Customer-Centricity and Value Focus
- Embracing Change and Adaptability
- Commitment to Continuous Improvement

Collaboration Over Competition

- Collaboration and Empowered Teams
- Shared Goals and Collective Ownership
- Transparency and Open Communication
- Empowerment and Self-Organization
- Continuous Improvement and Collective Growth

Emotional Intelligence in AI & Bridging Agile and Project Management

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Emotional Intelligence in AI (What languages does AI speak)

Defining, Exploring, and its True Nature

ESS
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Emotional Intelligence in AI

- **Emotion Recognition and Sentiment Analysis**
- **Empathetic Responses in Conversational AI**
- **Adaptive Learning Based on Emotional Cues**
- **Building Trust and Reducing Bias**

**FIGURE 01 + OPENAI
SPEECH-TO-SPEECH REASONING**



& INDIVIDUAL DEVELOPMENT

Let's Speak in AI Language

Supervised Learning

The email spam filter uses supervised learning to classify incoming messages by learning from a labeled dataset of 'spam' and 'not spam' emails.

Unsupervised Learning

The marketing team applied unsupervised learning to group customers into clusters based on purchasing behavior, identifying patterns without any predefined labels.

Deep Learning

The AI in a self-driving car uses reinforcement learning, receiving rewards for safe actions like stopping at a red light, helping it learn to navigate streets effectively.

Reinforcement Learning

Image recognition software uses deep learning to identify objects in photos by processing complex patterns through multiple neural network layers, achieving high accuracy.

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AI, Agility, and Remote Collaboration



AI-Driven Decision-Making in Project Management

The Rise of Agility and Flexible Project Approaches

The Role of Remote Collaboration Tools

**Integrating AI, Agility, and Remote Work into the future
Project Management**

Thank You



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UP NEXT:

TRACK 1: WAYS OF WORKING, RM 1410

TRANSFORMING TOGETHER: CHANGE MANAGEMENT FOR THE REMOTE ERA
-MICHELLE MORRISON

TRACK 2: AI FOR TODAY/TOMORROW, RM 3240

GETTING STARTED AND LEVRAGIN AI TO IMPLEMENT EFFICIENT WORKFLOWS AND INNOVATIVE SOLUTIONS TO SAVE TIME, REDUCE ERRORS AND IMPROVE CONSISTENCY AND EFFICIENCY
-RODNEY LUMPKINS

TRACK 3: PEOPLE, PROCESS, TECHNOLOGY, RM 3265

NAVIGATING TO SAFETY: STREAM THEORY AND THE EVOLUTION OF DATA-DRIVEN PROJECT MANAGEMENT
-DIMITRY NEGANOV

SUMMIT 2024 SURVEY



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GO TO PMI.ORG FOR SUBMISSION