

AI for ALL Practical Application & Implementation

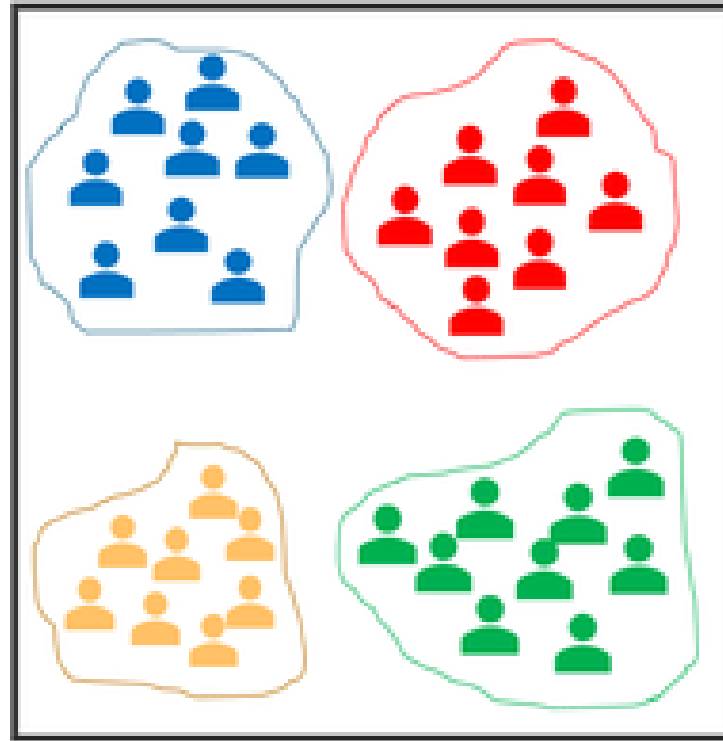


Module 00 – Course Objectives

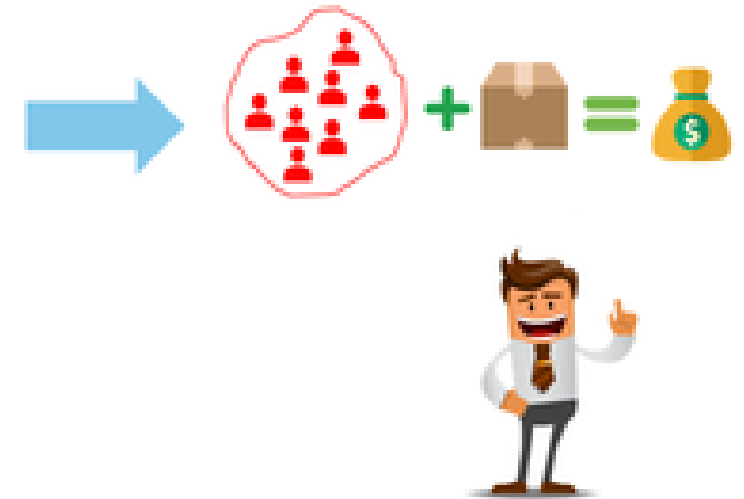
Objective: To become an AI solution provider



Trying to determine the appropriate audience for the product



Create A Solution using AI to
Separate Audiences and Rank Them



Selling the product to the targeted audience

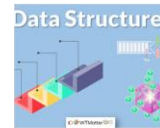
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Analytics



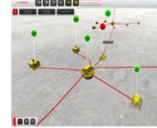
Data Management



Application Integration



Cloud Management



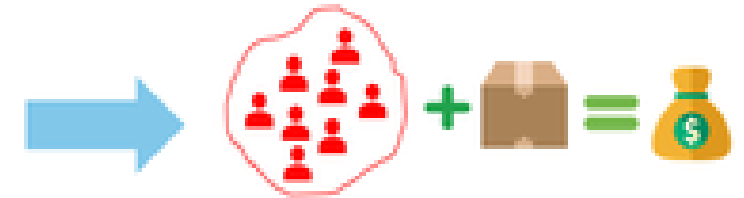
Visualization



Collaboration

4

**Create A Solution using AI to
Separate Audiences and Rank Them**

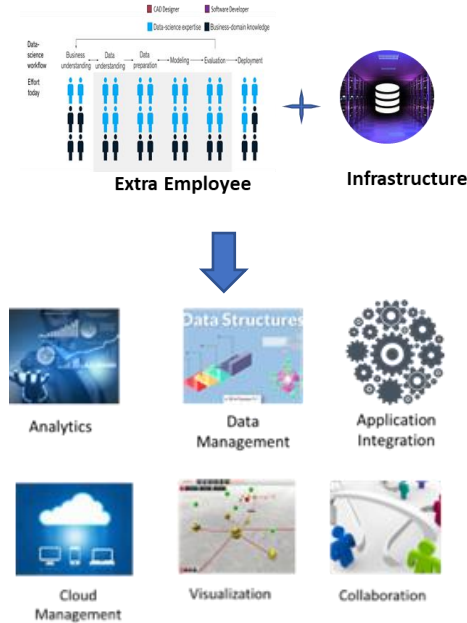


Selling the product to the targeted audience

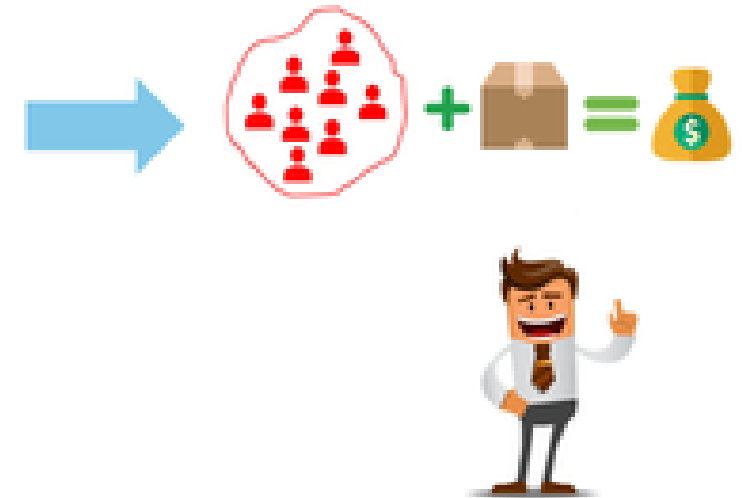
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Selling the product to the targeted audience

AI delivery capacity Requirement

Team

- Business - SMEs /SDEs
- **Data Scientists** →
- Data Engineers
- User Interface Frontend Engineer
- Solution Architect
- DevOps-cloud engineer

Infrastructure

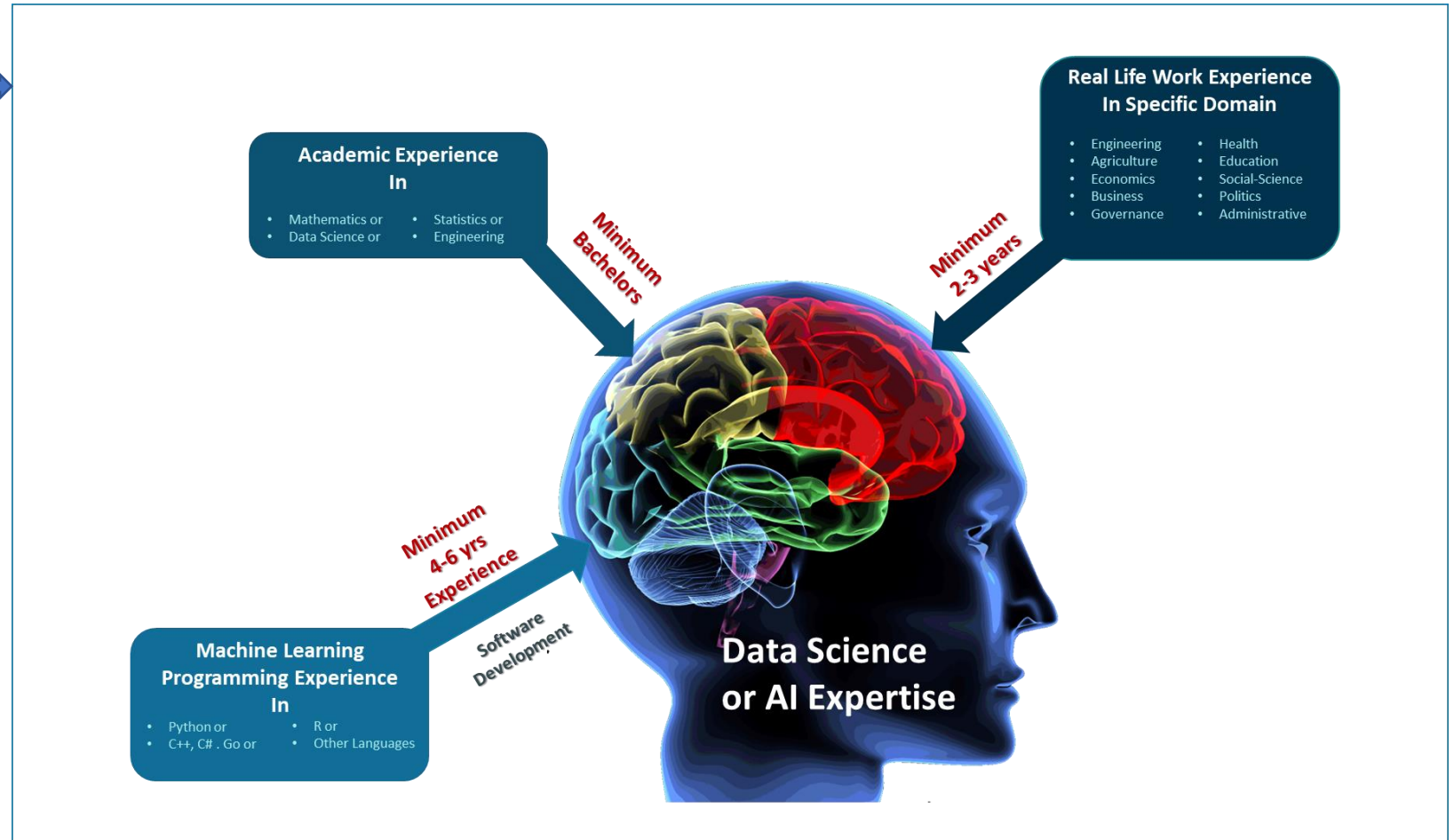
- Cloud Storage
- Cloud Computation
- High performance PC

Cumulative Training

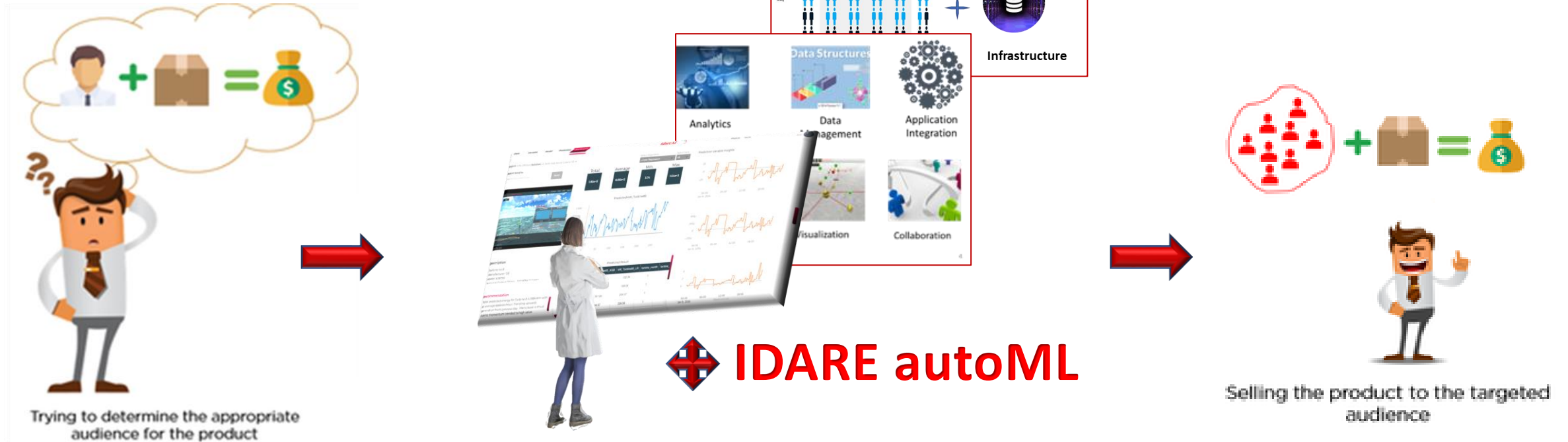
- Min. 6 Year

Investment

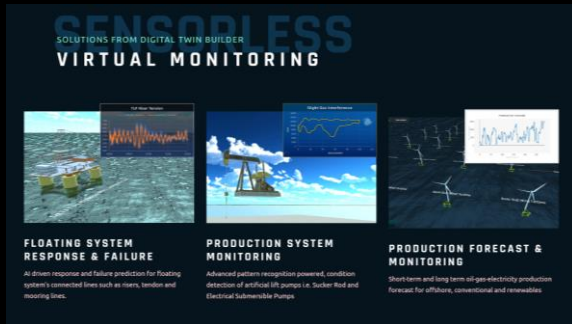
- \$3m - \$5m



This course will develop your capacity to provide AI solution



So what will you learn



2 Hours AI for Business

- Role of AI in Business
- Opportunities
- AI Driven Decision Making in Different Sectors



4 Hours AI Theories

- Decision making process using AI
- Understanding ML
- AI Success & Performance Indicators



14 Hours Practical AI Experience

- AI Implementation for Production
- Practical Experience using Robotic AI Tool idareAI for Different Sectors

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