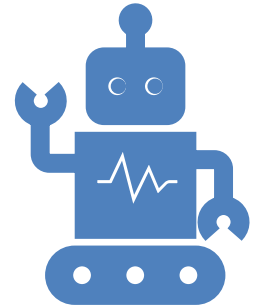
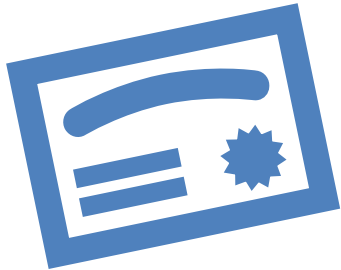


INTRO



vinod walwante



AI Mode

AI & BI Transformation Leader

Educator | Author | Career Coach | Consultant

15+ Years | Global MNC Leadership | Digital Transformation



DR. VINOD WALWANTE



Free Career / AI Guidance

DM 'FREE'



You Checked Your Phone Today.

Your Phone Checked You Back.



Session Roadmap



Why Data is the New Currency



How Businesses Use Data



AI, Automation & Careers



Business Simulation



Your Career Roadmap

The World Runs on Data

Massive data
creation
every second

Every click
leaves a
footprint

Companies
monetize
behavior

Data → Insight → Impact



Raw Data



Insight



Business
Decision



Revenue
Impact

When Data Is Ignored

Gut-based decisions

Wrong targeting

Inventory issues

Wasted marketing spend

3 Levels of Analytics

Descriptive – What happened?

Predictive – What will happen?

Prescriptive – What should we do?

Sales Dropped 20%



What would you check first?



Traffic



Conversion rate



Pricing



Competitor activity

Business Simulation



YOU RUN A FOOD
DELIVERY STARTUP.



SALES ARE DOWN
20%.



WHAT DATA
MATTERS MOST?

From Data to Strategy

Problem

Data
Collection

Analysis

Decision

Impact

AI in Business Today



Recommendation
engines



Chatbots



Fraud detection



Demand forecasting

AI Won't Replace You.

Someone Using AI Will.

High-Demand Career Roles



Data Analyst



Business Analyst



Product Analyst



AI Strategy Consultant



Automation Specialist

Skills That Matter



Technical: Excel,
SQL, Power BI,
Python



Business: Problem
solving,
Communication,
Strategy

The Skill Pyramid



BASE: DATA
LITERACY



MIDDLE: TOOLS &
ANALYTICS



TOP: STRATEGIC
THINKING



DEMO

DOWNLOAD

2/13/2026

<http://discover-talent-present.com/>
<https://github.com/DiscoverTalent/Excel>

Case Study

Retail company
wants 15%
profit growth.

Increase price?

Reduce cost?

Improve
retention?

Launch new
product?

Strategy is About Trade-offs



COST



RISK



CUSTOMER
SATISFACTION



BRAND
IMPACT

Start Here (0–6 Months)

1

Master Excel

2

Understand
business
metrics

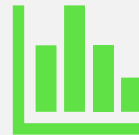
3

Practice case
problems

6–12 Months



Learn SQL



Build dashboards



Internships &
projects

1–2 Years



Python basics



AI fundamentals



Automation exposure



Strategic projects



Degree is Common.

Applied Skill is Rare.

Reflection Question

What will you do differently after tonight?

Key Takeaways



DATA DRIVES
DECISIONS



INSIGHT CREATES
IMPACT



AI AMPLIFIES
CAPABILITY



SKILLS CREATE
OPPORTUNITY

Q&A

Powerful questions only.

In the Age of Data, Insight Is Power.



Thank You



Stay Curious. Stay Analytical.
Stay Ahead.