

2026

***“Digital Transformation
Advances Value Creation”***

ANTSBEES GROUP OF COMPANIES



ANTSBEES

***IR 4.0 COMPANY WITH
INNOVATIVE SOLUTIONS***



Our Vision & Mission

Vision

- To be the leading partner for IT solutions and system integration, driving innovation and enabling businesses to achieve their digital transformation goals.
- We envision a future where cutting-edge technology empowers sustainable success and operational excellence.
- Our vision extends to fostering a collaborative ecosystem for innovation, growth, and transformation in the digital era.

Mission

- Delivering comprehensive IT solutions and system integration services that streamline operations and unlock value for our customers.
- Building sustainable capabilities in Data Analytics, Artificial Intelligence, and strategic project management to empower organizations with cutting-edge technology.
- Driving customer success through customized training programs, seamless system integration, and innovative digital transformation solutions.
- Enhancing organizational efficiency and profitability with strategic resource management and best-in-class practices.

About Us *i*

AntsBees Sdn Bhd is a pioneering leader in **Digital Transformation**, specializing in **IR 5.0 Training, IT Solutions, and System Integration Services**. We focus on equipping businesses and individuals with the knowledge and tools to thrive in the next generation of industrial revolution technologies. Our expertise spans **Analytics, Big Data, Machine Learning, and Artificial Intelligence**, enabling businesses to unlock actionable insights and innovate for sustainable success.

At AntsBees, we offer a comprehensive range of **IR 5.0 Training Programs**, tailored to meet the demands of evolving industries. Our goal is to empower organizations to integrate human intelligence with advanced technologies, fostering smarter workplaces and enhanced productivity.

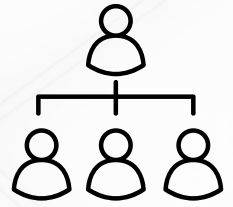
We transform enterprises by providing scalable, adaptable, and impactful **IT Solutions**, while our **System Integration Services** streamline operations to achieve optimal efficiency. AntsBees helps businesses strengthen customer relationships, discover new opportunities, and drive measurable growth in an interconnected world.

Group Structure

AntsBees Group
of Companies



Organizational Chart



Datuk Mat Noor Nawi
CHAIRMAN



Sofian Sharin
CHIEF EXECUTIVE
OFFICER (CEO)



Dr. Magindren Kuppusamy
CHIEF TECHNOLOGY OFFICER
(CTO) / CHIEF OPERATING
OFFICER (COO)



Dato' Zanzali Mohamad
CHIEF FINANCIAL OFFICER (CFO)



Vinesh Pannirselvan
GROUP GENERAL MANAGER

SOLUTIONS

TRAININGS

ACCOUNTS

FINANCES

RESEARCH & DEVELOPMENT

HUMAN RESOURCES

Profile of Chairman



- **Datuk Mat Noor bin Nawawi, our Chairman.** He is a graduate with a Bachelor of Science (Resource Economics) from University Putra Malaysia and a Master of Science (Policy Economics) from University of Illinois, Urbana-Champaign, USA.
- Datuk Mat Noor bin Nawawi had served with the Government of Malaysia for over **30 years**, where he started his career in the Malaysian civil service in 1981 as an Agriculture Economist at the Federal **Agriculture Marketing Authority (FAMA)** before joining the **Economic Planning Unit (EPU), Prime Minister's Department in 1983.**
- He had since continued to serve the EPU in various capacities, and his last position was the Deputy Director-General I, EPU, prior to joining the **Ministry of Finance (MOF)** in October 2011.
- He was the Deputy Secretary-General, Treasury (Systems & Controls) in MOF and later became the Deputy Secretary-General, Treasury (Policy) at the MOF, which he held since 16 November 2012.
- He then retired from the Malaysian civil service on 6 June 2015. On 1 October 2015, Datuk Mat Noor was appointed as **Chairman of Export-Import Bank of Malaysia Berhad (EXIM Bank)** and retired on 31 September 2018.
- Currently, he is the Chairman of Carrier International Sdn Bhd. He also sits on the **Board of PDX.com Sdn Bhd, Cuscipai Berhad, and Megah Perkasa Security Services Sdn Bhd.**

Accreditations and Achievements of AntsBees



HRDC Registered Training Provider



Affiliate Member of the Federation of Malaysian Manufacturers (FMM)



Registered with the Ministry of Finance (MOF)



Registered Training Provider with PERKESO



Malaysia Board of Technologists (MBOT) Approved Training Provider



Member of Dewan Perniagaan Melayu Malaysia (DPMM)



Registered JPK Assessment Centre



Member of MDEC's Talent Expert Network

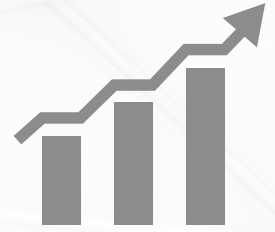


Collaborated with JTM to implement the AI TVET program across ILP centers throughout Malaysia.



Registered Training Provider in PTPK

Our On-going IT Solution



Corporate Solutions

- **Jabatan Bekalan Air Luar Bandar (JBALB) Sarawak**
Integrated Dashboard Solution
- **Maslow Consultants Sdn. Bhd.**
HRIR Online System
- **Prasarana Malaysia Berhad**
Survey Platform
- **UMW CORPORATION SDN. BHD.**
BLE Beacon Smart Staff Attendance
- **Sapura Energy Berhad**
Density Management System
- **Kuching Skills College**
MyRA System

University Solutions

- **Universiti Sains Malaysia**
Augmented Reality and Machine Learning Integration with UAV Imaging for Earthquake Damage Assessment
- **Universiti Sains Malaysia**
Next-Generation Computer Simulation and Machine Learning Framework for Assessing Earthquake Impact on Structures
- **Universiti Sains Malaysia**
AI Integrated Mobility System (AIMS) Applications

Banking Industry Solutions

- **Cimb Bank Berhad**
Disaster Recovery Automation
- **Bank Kerjasama Rakyat Malaysia Berhad**
Disaster Recovery Automation
- **Bank Simpanan Nasional**
Disaster Recovery Automation
- **RHB Bank Berhad**
Disaster Recovery Automation



AntsBees: A Strategic Partner in Advancing the Prime Minister's Digital Agenda

➤ ***AntsBees: Leading the MyDigital ID Integration Initiative***

AntsBees is proud to collaborate with **20 prestigious public universities** across Malaysia to **integrate MyDigital ID** as part of our commitment to advancing the **Prime Minister's digital transformation agenda**. This project reinforces our role in fostering a unified and secure digital ecosystem for higher education institutions, enabling seamless identity verification and improved access to digital services.

➤ **Participating Universities**

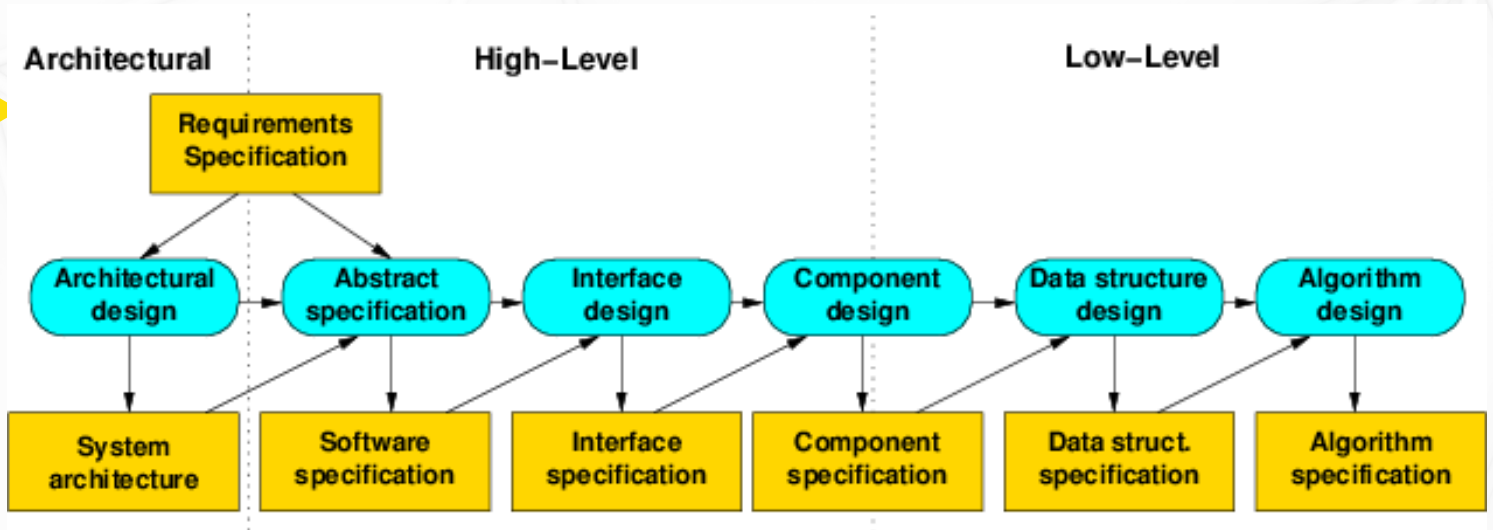
Our collaboration spans across these esteemed public universities:

1. Universiti Malaya (UM)
2. Universiti Sains Malaysia (USM)
3. Universiti Kebangsaan Malaysia (UKM)
4. Universiti Putra Malaysia (UPM)
5. Universiti Teknologi Malaysia (UTM)
6. Universiti Teknologi MARA (UiTM)
7. Universiti Islam Antarabangsa Malaysia (UIAM)
8. Universiti Malaysia Sabah (UMS)
9. Universiti Malaysia Sarawak (UNIMAS)
10. Universiti Utara Malaysia (UUM)
11. Universiti Pendidikan Sultan Idris (UPSI)
12. Universiti Tun Hussein Onn Malaysia (UTHM)
13. Universiti Teknikal Malaysia Melaka (UTeM)
14. Universiti Malaysia Perlis (UniMAP)
15. Universiti Malaysia Terengganu (UMT)
16. Universiti Malaysia Pahang (UMP)
17. Universiti Sains Islam Malaysia (USIM)
18. Universiti Sultan Zainal Abidin (UniSZA)
19. Universiti Malaysia Kelantan (UMK)
20. Universiti Pertahanan Nasional Malaysia (UPNM)

Software Development



Codevolution: Transforming Ideas into Digital Reality



Key Pillars of Our Software Development

- Client-Centric Approach: Tailoring solutions precisely to clients' needs.
- Cutting-Edge Technologies: Leveraging latest tools for efficient development.
- Scalability and Flexibility: Designing solutions adaptable to business growth.
- Transparent Communication: Maintaining open channels for feedback and updates.
- Compliance and Security: Adhering to industry standards for data safety.
- Continuous Support: Providing ongoing maintenance for optimal performance.

The Future of AI-Powered Systems



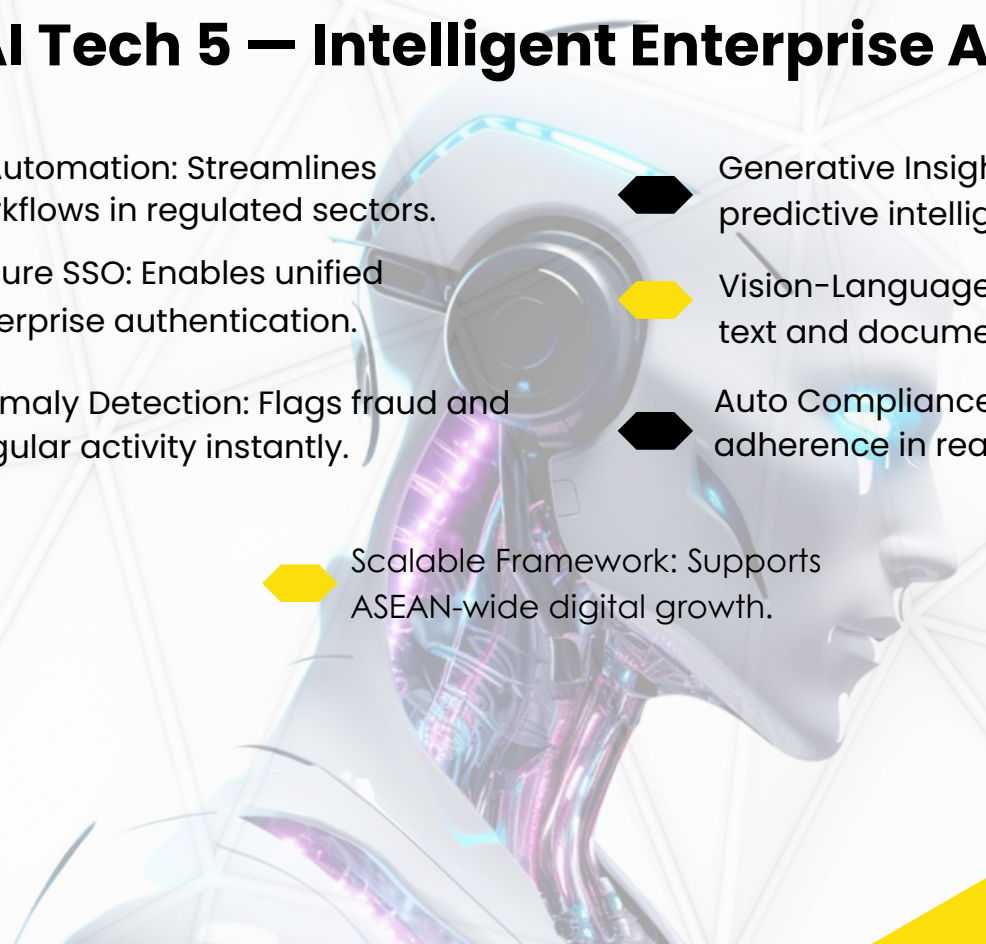
AIMS – AI Integrated Mobility System

- AI-Driven Mobility: Improves public transit efficiency with AI, ML, IoT & Big Data.
- Passenger Safety: Provides indoor navigation and real-time emergency guidance.
- Predictive Intelligence: Uses analytics to reduce delays and optimize operations.
- MyDigital ID Integration: Enables secure, verified commuter access.
- Smart Mobility Goal: Supports Malaysia's Smart City initiative.



AI Tech 5 – Intelligent Enterprise AI Platform

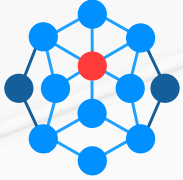
- AI Automation: Streamlines workflows in regulated sectors.
- Secure SSO: Enables unified enterprise authentication.
- Anomaly Detection: Flags fraud and irregular activity instantly.
- Generative Insights: Turns data into predictive intelligence.
- Vision-Language AI: Processes images, text and documents seamlessly.
- Auto Compliance: Maintains regulatory adherence in real time.
- Scalable Framework: Supports ASEAN-wide digital growth.



The Future of AI-Powered Systems



GATES



GATES – Governance Authorization Tech5 Security



Core Focus: Privileged Access Management, MFA, Secure Vaulting



AI Analytics: Monitors user behavior, detects anomalies, and prevents insider threats.



Governance Compliance: NIST-aligned, ensures audit-ready traceability



Operational Control: Real-time session visibility and just-in-time privilege management.



VisTech – AI-Powered Intelligent Surveillance



Smart Surveillance: AI-driven CCTV with real-time analytics.



Face & Vehicle ID: Identifies people and vehicles for secure access.



Crowd & Intrusion Detection: Flags unauthorized movements instantly.



Behavior Analytics: Detects abnormal or risky activity.



Fire & Smoke Alerts: Sends instant hazard notifications.



Smart Dashboards: Real-time insights for faster response.

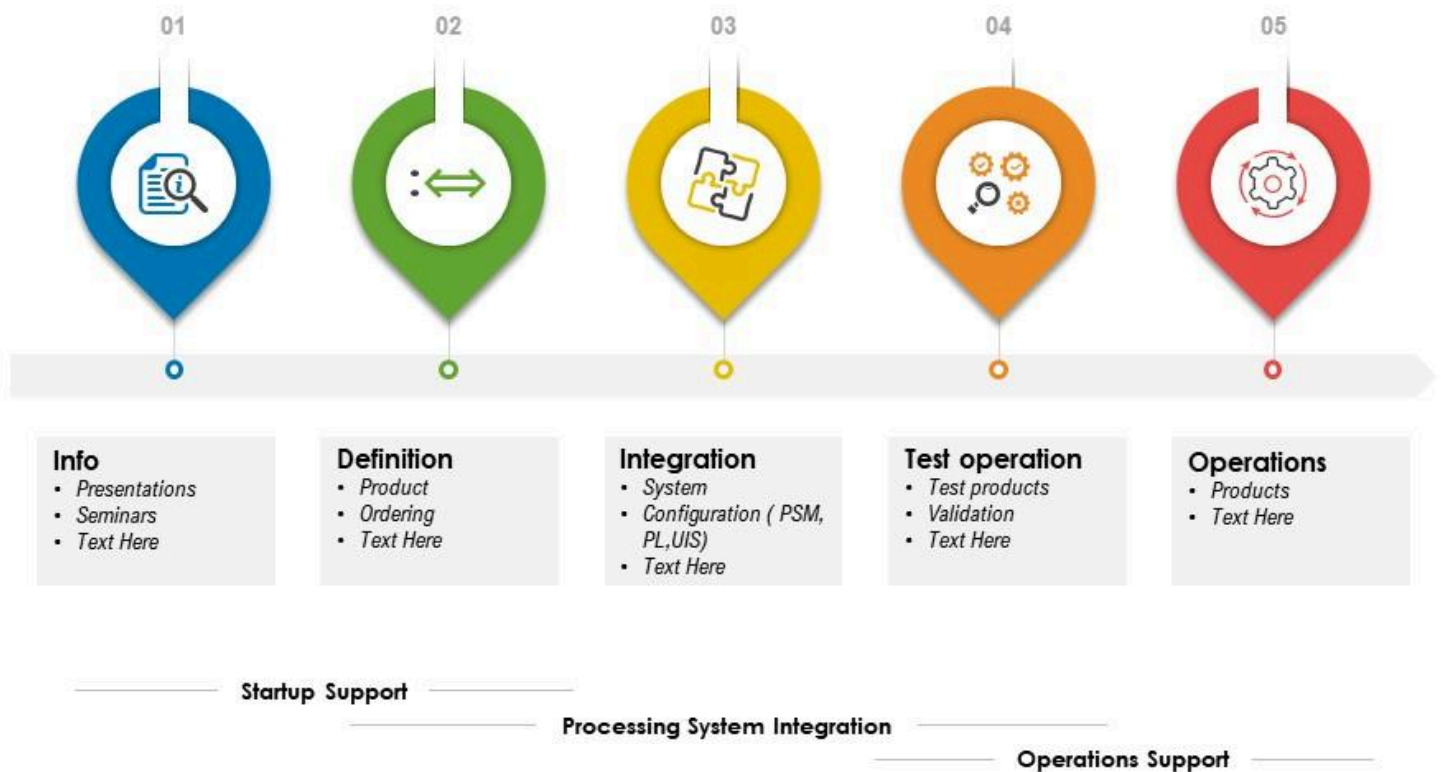


Wide Coverage: Ideal for campuses, logistics, healthcare, and smart cities.

Integration Solutions



Harmony in Motion: Uniting Systems for Seamless Operations



Integration Software Solutions

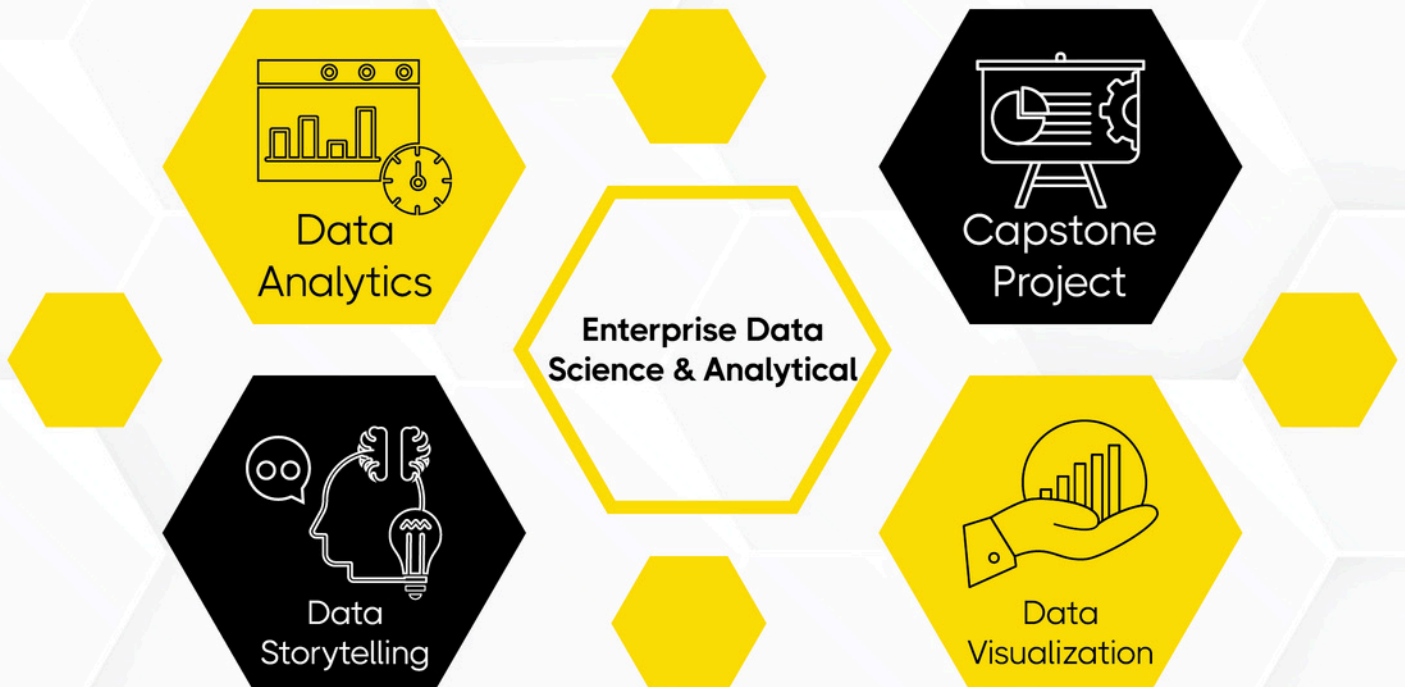
- Seamless Data Exchange:** Facilitating smooth transfer of data and processes among different applications and systems.
- Real-time Visibility:** Providing instant access to data for enhanced decision-making.
- Improved Collaboration:** Fostering teamwork and communication across departments through integrated systems.
- Efficient Decision-making:** Empowering stakeholders with timely and accurate information.
- Streamlined Operations:** Optimizing workflows and reducing redundancies through integration.
- Enhanced Customer Experience:** Ensuring consistent and personalized interactions across touchpoints.

Expertises



- Industry Revolution 4.0 is a digital transformation and value-creation process. In Industry 4.0, AntsBees Shd Bhd focuses on DATA SCIENCE, CYBER SECURITY, and ARTIFICIAL INTELLIGENCE.
- Industry 4.0 is a new stage in the structure and control of the industrial value chain that is used interchangeably with the fourth industrial revolution.




Big Data (Training & Development)



- This training provides a practitioner's approach to some of the key techniques and tools used in Big Data Analytics.
- Knowledge of these methods will help people become active contributors to Big Data Analytics projects.
- The training content is designed to assist multiple stakeholders: business and data analysts looking to add Big Data Analytics skills to their portfolio, database professionals and managers of Business Intelligence, Analytics, or Big Data groups looking to enrich their analytic skills, and college graduates investigating data science as a career field.

Big Data (Training & Development)



-  This training provides a practitioner's approach to some of the key techniques and tools used in Big Data analytics for Basic Fundamental and Python programming.
-  Knowledge of these methods will help people become active contributors to Big Data analytics projects and will also help them discover insights, find new patterns and discover relationships in the data.
-  These big data analytics can be used to forecast future conditions.

Artificial Intelligence (Training & Development)



- Artificial Intelligence (AI) for Data Analytics introduces participants to business intelligence that uses machine learning (ML) techniques to discover insights, find new patterns, and discover relationships in the data.
- Artificial Intelligence (AI) Data Analytics works by ingesting large amounts of labelled training data, analysing the data for correlations and patterns, and using these patterns to make predictions about future states.

Digital Marketing (Training & Development)



- Digital Marketing introduces participants to analysing the confluence of marketing, operations, and human resources in real-time delivery.
- Participants can identify emerging trends in digital marketing and critically assess the use of digital marketing tools by applying relevant marketing theories and frameworks.
- The training also helps to interpret the traditional marketing mix within the context of a changing and extended range of digital strategies and tactics.

Project Management Data Analysis (Training & Development)



- Project Management Data Analysis training seminar addresses the need for professionals to manage and control projects in data analytics.
- An in-depth treatment of project uncertainty enables delegates to tackle the big data challenges facing the industry and use effective data analysis and management techniques to support effective decision making.
- This ability to control projects is further enhanced through the establishment of effective project governance systems to establish key performance indicators and measure project progress.

Our Clientele

Corporate



Education



Others

