# Aspirations to Achievements 2023-2025 Placement Report







#### **About Us**

Adani Institute of Digital Technology Management (AIDTM) is committed to bridging the gap between visionary concepts and the transformative power of cutting-edge technology. Our state-of-the-art campus, coupled with expert faculty and practical learning experiences like internships, and capstone projects, equip students for successful careers in any tech-oriented industry.

At AIDTM, we focus on developing data-driven decision-makers. Since our inception in 2020, we've been dedicated to creating industry-ready professionals in Big Data Analytics, and Artificial Intelligence & Data Science. Even students without a technical background can thrive here.

Big Data Analytics helps in building reliable, robust, and inexpensive solutions and strengthens the decision-making power by using values of predictive analytics, descriptive analytics, and prescriptive analytics. BDA concrete decisions using supervised, semi-supervised, and unsupervised algorithms.

Al & Data Science focuses on Machine Learning, Deep Learning, Reinforcement Learning, Natural Language Processing (NLP), Computer Vision, Explainable Al (XAI), Gen-Al, and Integrating Al with Big Data & Cloud Technologies courses.



#### Curriculum

## Post-Graduate Diploma in Management (BIG DATA ANALYTICS)

Data Analysis Data Driven **Fundamentals** Enterprise Data HR Analytics using SQL Visualisation **Decision Making** of Finance Professional Introduction to Statistical Introduction to Fundamentals of Communicative Big Data Analytics Learning Machine Learning IOT English Statistics for Python for Image Processing Cloud Deep Learning Data Analytics using Python Computing Data Science using Excel Analytical Insights Data Exploration Express, Impress, into Networking, Cyber Enterprise Data & Visualisation NoSQL Database Managers Impact Security, & Fraud Visualisation using Python Detection

# Post-Graduate Diploma in Management (AI & DATA SCIENCE)

Mathematical Foundations for AI & DS	Reinforcement Learning	Data Science & Big Data Technologies	Natural Language Processing	Foundation Al & ML
Computer Vision	Statistical	Internet of Things	Exploratory	Data Analysis
	Learning	(IoT)	Data Analysis	Tools
Machine	Business	Deep Learning	Gen - Al & Large	Prompt
Learning	Management		Language Models	Engineering
Data Engineering	Speech Recognition	Data Intelligence & Analytics	Professional Communicative English	Cloud Computing Essentials

#### **Courses Offered**

Post-Graduate Diploma in Management (BIG DATA ANALYTICS)

Post-Graduate Diploma in Management (AI & DATA SCIENCE)





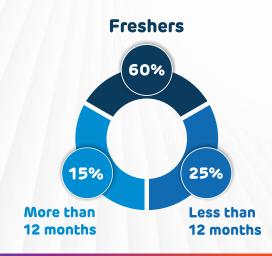


# **Batch Profile**

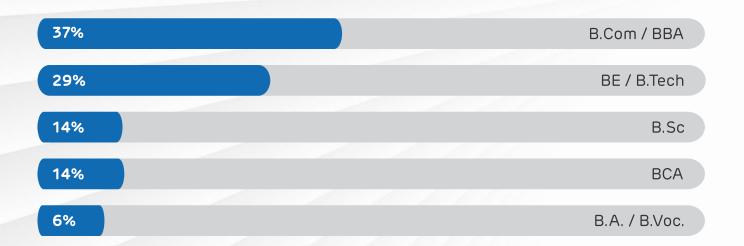
24 Years Average Age



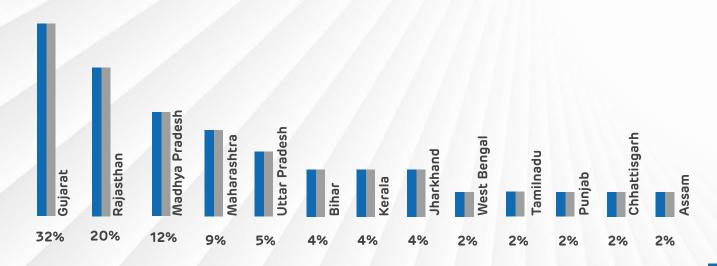
# Work Experience



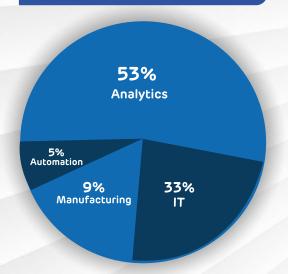
# Academic Diversity



# Geographical Diversity



# Industry Classification



**Average Interview Opportunities** 

Student : Interviews

:

# **Roles Offered**

62%	Data Analytics and Data Science
10%	Business Analytics
9%	Business Consulting
8%	Software Engineering and Analytics
6%	Transformation Management
5%	Operations

#### **Mock Interviews**



This preparation is a key part of our student's holistic development and career readiness. These sessions simulate technical and behavioral interview scenarios, helping students build confidence, refine their responses, and enhance their communication skills.

#### Rural Entrepreneurship



Rural Entrepreneurship visits play an impactful role in our students in building their conviction and they even had the unique opportunity to learn from his royal highness of Muli, Shri Ranjitsinh Parmar, at the Palace.

Through this insightful gateways students gains practical exposure to essential leadership qualities, business acumen, and the art of being a solution provider.

# Industry Expert Sessions



**Dr Sanjeev Rastogi**Chief Executive Officer **adani** 



Mr Abhinav Johri
Partner/Principal



Or Abhishek Lakhtakia
Chief Executive Officer
adani Foundation



Mr Gaurav Moondra
Director
Deloitte.



**Mr Divyam Nayyar** Security Consultant **KPMG** 



Mr Pranav Pandya
Co-Founder and Chairman

RDEV



Ms Nicky Thakkar
Technical Program Manager
fractaboo



Mr Kamal Ajitsaria
Chief Digital Officer
adani | Energy Solutions



Mr Aasit Shah
Managing Director



Mr Keyur Bhalavat
Founder & CEO
Splutomen



Col CS Shivprasad
Vice President Security

adani



Mr Jaydeep Bhatt
IT Project Manager
HITACHI
Inspire the Next

Our students get unparalleled access to industry leaders and cutting-edge knowledge via expert sessions and guest lectures from renowned companies.

These sessions empower students with real-world perspectives, practical insights, and valuable networking opportunities.

With guidance from industry experts and tailored feedback, students are equipped to excel in job interviews and secure their dream roles, in nurturing career-ready professionals.

#### **Industrial Visits**



The Thar Dry Port
Hasti Petro Chemical & Shipping Ltd. (HPCSL)



Adani Ports and SEZ Ltd. (APSEZ)



Panasonic Life Solutions India Pvt. Ltd.



Gujarat Adani Institute of Medical Sciences (GAIMS)

Academic Industrial visits provide students with firsthand exposure to diverse businesses. These experiences help students understand real-world operations, supply chains, and community-driven business models, enhancing their business acumen and strategic thinking.

# **Networking Events**







Networking events organized in association with communities like ERA, eChai, GEO, Alumni Talks, Declutter Health offers the students an unique opportunities to connect with business leaders and successful entrepreneurs.

These interactions provide valuable insights into industry trends, entrepreneurial paths, and leadership strategies. Such experiences deepen student's understanding of business dynamics and help them build essential networks for career advancement.

#### Hackathon





In collaboration with MSBC Group, The Hackathon provided students with a unique platform to sharpen their problem-solving and innovation skills in various topics such as audio analytics, persona builders and news analytics.

This hands-on experience allows students to gain practical knowledge, compete with various participants from different institutes & startups. It helps to tackle real-world challenges.

## **Summer Internship 2023-25**

- > Automating User Behavior Data Collection
- Anomaly Detection Using Isolation Forest
- Web Text Extraction App
- > Web Analysis & Competitive Intelligence Report
- ▶ Automation of Excel Report Generation
- Mobile-Optimized Treasury Financial Dashboard
- Movie Recommendation System
- ► Email Spam Classification
- > HR Analytics Dashboard
- ▶ Heart Attack Prediction Analysis
- > Airlines Data Dashboard
- Pumrow Employee / Contractor Data Analysis

- Standardization of SCADA Tags
- > Competitive Analysis & Benchmarking Report
- Web Scraping for Real Estate Data
- > Automation of HR, Sales & Operations Dashboards
- > SEO Analytics & Web Traffic Report
- Machine Learning-Based Property Valuation Calculator
- » Interactive Data Visualization with Python
- > Property Price Prediction Model
- Sales Coordinator DPR Dashboard
- Sales / Leads Data Analysis
- Automation of application uninstallation using a Python script
- > Marketing Leads Dashboard

### Tools & Technologies used in Internship

























#### **Summer Internship 2023-25**

- > Cost Reduction Policy Proposal
- Discount Data Analysis
- CXO Finance Dashboard
- Scorecard Analysis
- Sentiment Analysis and Public Opinion Assessment
- Competitive Benchmarking Analysis
- Impact Analysis of News Articles on Public Sentiment
- Development of a tripping dashboard for KPI analysis
- Creation of a mobile version of the Treasury Financial Dashboard
- HR dashboard focusing on attrition, talent acquisition, and talent analytics

- > Employee Training Database Access System
- GCC HR Operational Dashboard
- ▶ HR Budget Preparation & Analysis
- Competitive Analysis
- ▶ EMI Tracker Connection with Calendar
- > CRM Sales Analysis Report
- Customized Web Application Dashboard
- > User behavior analysis for predicting vulnerabilities
- Automating the installations of TimescaleDB & PostgreSQL
- > Data Analysis on Sales and Complaints Datasets
- > Daily Progress Analysis Dashboard
- > Talent Management Analytics
- Improved People Analytics Dashboard

# Tools & Technologies used in Internship

























#### Batch 2023-25









































#### Batch 2023-25









































# Our Esteemed Recruiters

















































































#### Placement Team

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