

# TRANSFORMING BUSINESSES WITH ERP SYSTEMS, DATA SCIENCE, AND INTELLIGENCE

Delivering Data-Driven Insights for Smarter Decisions and Sustainable Growth



[falconinformatics.com](https://falconinformatics.com)

# Table of Content

About the Company	3	Why choose us	8
Our Mission and Vision	4	Products	9
Our values	5	Services and Solutions	10
Who we are	6	Projects	11
What we do	7	Industries we serve	13



# About US

Founded to deliver competitive, quality-driven data solutions, Falcon Informatics is a technology and consulting leader. Our team specializes in end-to-end ERP implementation, advanced analytics, AI, and digital transformation for businesses of all sizes across multiple sectors.

We pride ourselves in our proactive, customer-centric approach—driving innovation and measurable success for every client.





# Vision

To empower precise, data-driven decision-making for organizations globally, fostering sustainable growth and competitive advantage.

# Mission

Deliver innovative ERP and data science solutions tailored to each client's needs—enabling smarter, faster, and more insightful decisions at every level.





# Our Values



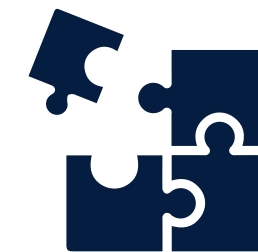
## Integrity

We uphold the highest ethical standards, ensuring transparency, honesty, and unwavering trust.



## Impact

We drive meaningful results. our work makes a tangible difference to our clients and their industries.



## Innovation

We champion new ideas and technologies, creating inventive solutions to real-world problems.

# Who we are:

A dynamic team of passionate experts—engineers, data scientists, consultants—committed to delivering excellence at every stage. We champion inclusivity, valuing diverse skills, perspectives, and backgrounds, which fuel our ability to solve complex challenges and spark innovation.





# What We Do:

01

## **ERP Implementation & Optimization**

Microsoft Dynamics 365 and beyond

02

## **Data Science & Advanced Analytics**

Predictive modelling, BI, AI/ML, NLP

03

## **Intelligent Automation & Cloud Services**

Streamline and secure operations

04

## **Consulting & Training**

Guiding your data journey every step of the way



# Why Choose Us

## Experience

Proven history of successful delivery in complex environments

## Expertise

Multidisciplinary professionals, always up to date with the latest in tech

## Excellence

Relentless focus on quality, value, and client satisfaction





# PRODUCTS

Each product is engineered for agility, scalability, and measurable results

**Abjadiyah**

Machine learning platform

**Safhat**

Data Analytics

**Husool**

Synthetic Data Generation

**Manar**

Decision Support System

**Jusafer**

Big Data Solution

**UmLama**

NLP Toolkit

# Our Offered **Services** and **Solutions**



Data Analytics & Visualization



Predictive Analytics & Machine Learning



ERP Consulting (Microsoft Dynamics 365)



Data Processing, Annotation, Collection



NLP & Deep Learning





# PROJECTS PORTFOLIO

Our portfolio demonstrates real-world transformation:

## Data Science

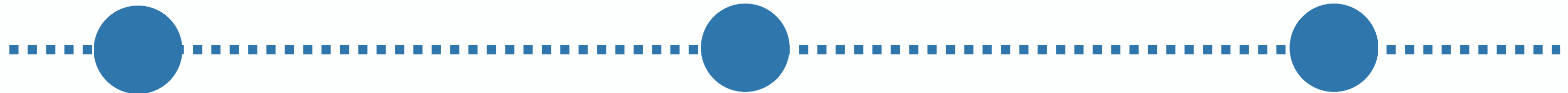
Manual/automated data labeling; collection; predictive analytics

## ERP

Implementation for scalability, compliance, and process automation

## Business Intelligence

Building dashboards, reports, and governance protocols



# INDUSTRIES WE SERVE:

Ecommerce &  
Retail



Education



Consumer  
Goods (FMCG)

Transportation  
& Logistics

Telecommuni-  
cations

Banking &  
Finance



Insurance

Hospitality &  
Tourism

Healthcare &  
Pharmaceuticals



Oil & Gas,  
Energy

Agritech

Government &  
Public Sector

Manufacturing







Real Estate &  
Construction

Media &  
Entertainment



We collaborate with businesses, research centers, and global tech leaders—building an ecosystem where data science unlocks limitless growth and innovation.

## Contact Us

-  +91 91 33 2 77 911
-  [info@falconinformatics.com](mailto:info@falconinformatics.com)
-  [falconinformatics.com](http://falconinformatics.com)
-  IT-Tower, Karimnagar, Telangana – 505001, India