

BRAIN STATION 23

Why Brain Station 23

- ✓ Proven expertise in AI, automation, and data science.
- ✓ Scalable, cloud-based solutions tailored to industry needs.
- ✓ Driving innovation and efficiency across multiple domains
- ✓ Cutting Edge AI Stacks : LLMs, Computer Vision, NLP

AI-Powered Excellence

Process Automation

Legacy System Modernization

Supply Chain Optimization

AI Agents

CLIENTS THAT TRUST US

NISSAN

UPE
-ND
NOW

Unilever

HBK
HOTTINGER BRÜEL & KJÆR

TOYOTA

MetLife

CERTIFICATIONS AND COMPLIANCE

CERTIFIED
ISO
9001:2015
COMPANY

ISO
27001

GDPR

CMMI
APPROVED

HIPAA

OUR AI EXPERTISE



AI-Powered
Virtual Assistants

Customer Service
Automation

E-Commerce
Assistance

Healthcare Virtual
Assistance

- ✓ Faster Response time
- ✓ Personalized Assistance
- ✓ Cost Reduction
- ✓ Localized Interaction



Generative AI
Solutions

Content Creation

SEO Optimization

Legal Analysis

- ✓ Increased Efficiency
- ✓ Reduced Manual Work
- ✓ Improved Visibility
- ✓ Faster Production



Computer Vision
and Audio AI

Security
Recognition

Medical
Diagnostics

- ✓ Enhanced Security and
Threat Detection
- ✓ Early Disease Detection
- ✓ Accurate Diagnosis



Data Science and
Analytics

Business
Intelligence

Predictive
Modeling

- ✓ Data Driven Decision
Making
- ✓ Real-Time Reporting
- ✓ Improved Forecasting

IMPLEMENTED AI PROJECTS



Eliminated XML-based delays
Improved user information access
Enhanced accessory purchases



AI-Optimized Product Listings
Automated SEO & Keyword Enrichment
Smart Pricing & Categorization



Moving Cost Estimation
Dynamic Pricing Prediction
Seamless Booking & Real-Time
Tracking



AI-Powered Workflow Automation
Smart Content Generation
Seamless Cloud Collaboration



Real-Time Computer Vision AI
High-Accuracy License Plate
Recognition



AI-enhanced diagnosis & Anomaly
detection
AI-driven report generation



Centralized Data Wearhouse
Smart Data Processing
AI-driven report generation



Automated data extraction
Centralized Intelligence
Custom Dashboards



OUR TECH STACK:

