quantiphi
Solving What Matters

baioniq

An enterprise-ready Generative AI platform for transforming business processes and workforce productivity

Marketing Analyst

What is the projected churn rate for my customers in New York ?

baioniq™ is designed to swiftly onboard Generative AI capabilities for specific organizational tasks and overcome critical challenges encountered with Large Language Models (LLMs). It simplifies and accelerates the process of domain-adapting, and fine-tuning these models to business-specific needs, ensuring alignment with groundedness, ethical and responsible AI practices.

Use baioniq™ in your organization to :

Streamline content creation, and enhance images for visually appealing content

Unlock data insights, and enable data-driven decision-making and forecasting through predictive modeling

Automate data entry, customer support and contract redlining to enhance operational efficiency, and optimize workflows

Accelerate coding with auto-completion and code refactoring, improving quality and maintainability
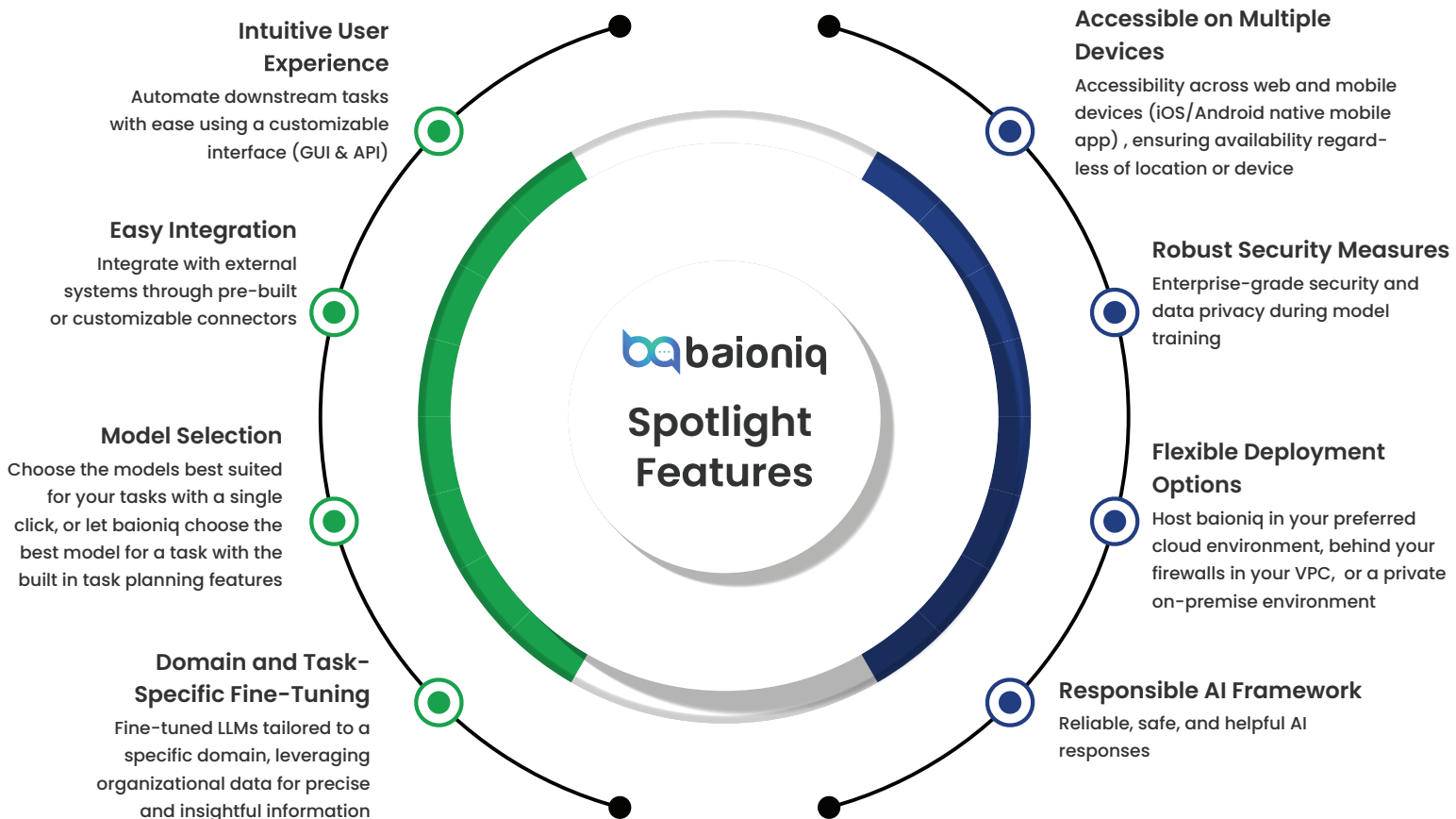
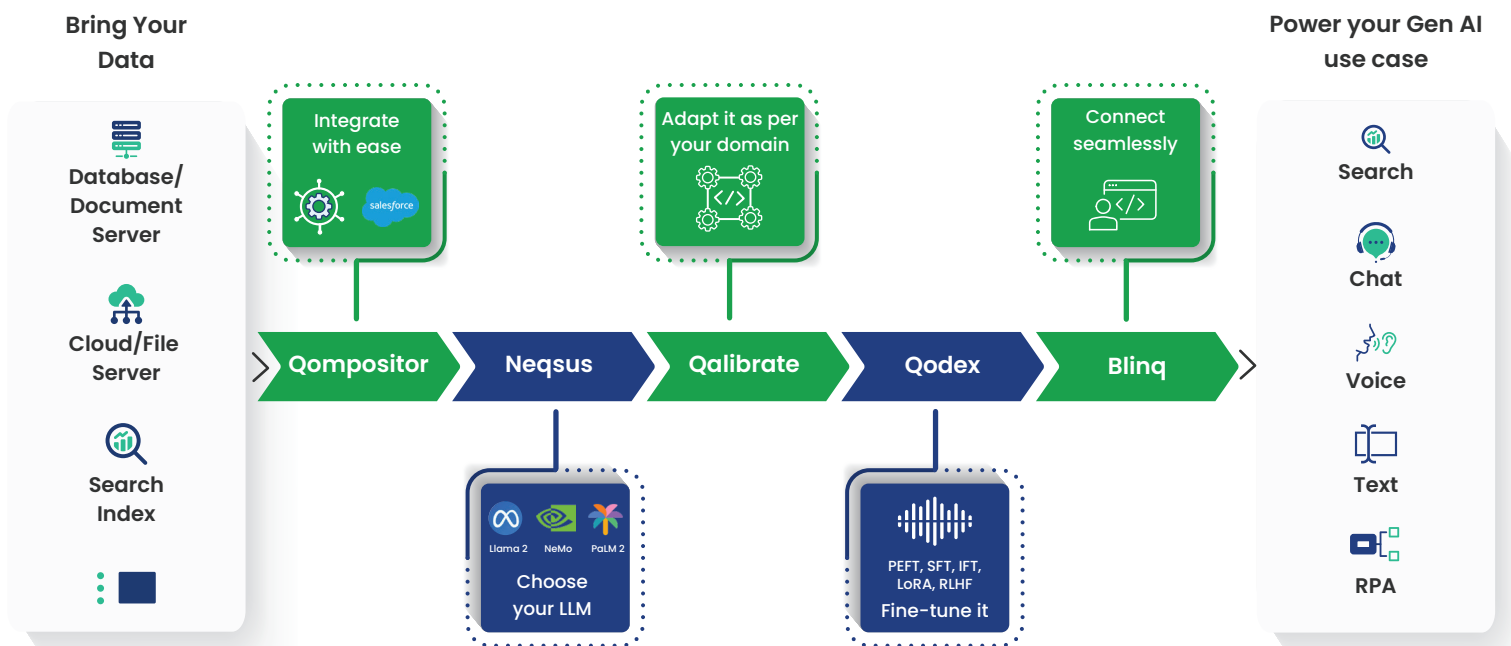**Generate, Summarize and Enhance Content**

Analyze Data

Automate Tasks

Code Completion and Refactoring

baioniq Spotlight Features

Intuitive User Experience
Automate downstream tasks with ease using a customizable interface (GUI & API)

Easy Integration
Integrate with external systems through pre-built or customizable connectors

Model Selection
Choose the models best suited for your tasks with a single click, or let baioniq choose the best model for a task with the built in task planning features

Domain and Task-Specific Fine-Tuning
Fine-tuned LLMs tailored to a specific domain, leveraging organizational data for precise and insightful information

Accessible on Multiple Devices
Accessibility across web and mobile devices (iOS/Android native mobile app) , ensuring availability regardless of location or device

Robust Security Measures
Enterprise-grade security and data privacy during model training

Flexible Deployment Options
Host baioniq in your preferred cloud environment, behind your firewalls in your VPC, or a private on-premise environment

Responsible AI Framework
Reliable, safe, and helpful AI responses

The baioniq platform comprises a suite of modules that empower businesses to harness the full potential of domain-specific Generative AI. It is fine-tuned to excel in unique tasks.

Bring Your Data

- Database/Document Server
- Cloud/File Server
- Search Index

Power your Gen AI use case

- Search
- Chat
- Voice
- Text
- RPA

Integrate with ease — **Qompositor**

Choose your LLM (Llama 2, NeMo, PaLM 2) — **Neqsus**

Adapt it as per your domain — **Qalibrate**

PEFT, SFT, IFT, LoRA, RLHF — Fine-tune it — **Qodex**

Connect seamlessly — **Blinq**

Quality.Safety.Helpfullness.Groundedness.

All unified on one platform guided by responsible AI

baioniq is a cross-industry platform that makes it easy to build Generative AI applications across verticals such as healthcare and life sciences, insurance, banking and financial services, retail, and manufacturing to name a few.

AICPA SOC
aicpa.org/soc4so
SOC for Service Organizations | Service Organizations

baioniq's SOC 2 and HIPAA compliance ensure top-notch data security. These compliance grant us a competitive edge in data-driven industries, assuring our customers of regulatory adherence and risk mitigation.

Key Benefits Delivered

Ensure Data Ownership

Enterprise-grade security with full ownership of data,, and AI models, ensuring privacy, scalability and governance

Increase Productivity

Streamline repetitive tasks through automation, cutting down efforts by up to 65%, allowing employees to dedicate their time to strategic initiatives

Empower Decision-Making

Get personalized, data-driven insights based on relevant patterns and generated content for informed decision-making

Accelerate AI Development

Expedites Generative AI development with features like custom model fine-tuning and data connectors, reducing time-to-market for new applications

Awards

2023
InfoWorld Technology of the Year 2023

baioniq - Finalist AI & Machine Learning

2024
AI ARTIFICIAL INTELLIGENCE EXCELLENCE AWARD 2024

baioniq wins AI Excellence Award - 2024 in the Generative AI Product category

2023
IDC

Leader in worldwide AI Services