

Enterprise Solutions • AI • SaaS • Product Engineering • Cloud • Data • Web & Mobile • E

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Building Scalable Digital Solutions for Modern Businesses

From idea to enterprise - we design, build, modernize & scale digital products that create measurable business impact.

Technology That Moves Your Business Forward

Technology should do more than keep your business running. It should help you **launch faster, operate smarter, serve customers better and scale with confidence.**

PiTangent provides end-to-end technology services for startups, SMEs and enterprises - from early-stage product discovery and MVP development to enterprise application modernization, AI adoption, cloud transformation and ongoing engineering.

Whether you are building something new, improving an existing platform, or looking for additional engineering capabilities, we help turn your technology roadmap into execution.

Our core capabilities

Build

- MVP & Prototype Development
- Web Application Development
- Mobile Application Development
- SaaS Product Engineering
- E-commerce Development

Intelligence

- AI/ML Development
- Agentic AI
- Data Science & Analytics

Modernize

- Software Rescue & Modernization
- DevOps & Cloud
- ERP
- Salesforce

Modernize

- Full-Stack Engineering
- IT Staff Augmentation
- Continuous Product Engineering
- Application & Platform Enhancement

What Are You Trying to Achieve?

Every technology challenge is different. PiTangent helps you identify the right engineering path based on where your business is today and where you want to go.

I have a product idea

Start with MVP & Product Engineering

Validate your idea, prioritize features, design the user experience, and build a scalable MVP without unnecessary development overhead.

Best for: Startups, founders, innovation teams

I need to build a SaaS product

Choose SaaS Product Engineering

Design & develop secure, scalable & multi-tenant SaaS platforms with subscription management, integrations, user roles & cloud-native infrastructure.

Best for: SaaS startups, software companies, enterprises launching digital products

My existing software is outdated

Choose Software Rescue & Modernization

Assess technical debt, identify bottlenecks, stabilize the application, and progressively modernize the architecture without unnecessarily disrupting business operations.

Best for: SMEs and enterprises with legacy applications

I want to introduce AI

Choose AI/ML & Agentic AI

Integrate intelligent automation, predictive models, natural language processing, computer vision, and AI agents into your products and workflows.

Best for: Businesses looking to automate, optimize, or create AI-powered products

I need better data and insights

Choose Data Science & Analytics

Transform fragmented data into dashboards, predictive models, actionable insights and decision-support systems.

Best for: Data-driven businesses and enterprises

I need additional engineering capacity

Choose IT Staff Augmentation

Extend your engineering team with developers and technology specialists aligned with your existing processes, tools and delivery model.

Best for: Startups, SMEs, enterprises and technology teams with capacity gaps

AI/ML & Data

Turn Data and Intelligence into
Competitive Advantage

PiTangent helps businesses apply artificial intelligence and data engineering to solve practical business problems - from prediction and automation to intelligent decision-making.

What We Deliver

Machine Learning

- Predictive modeling
- Classification & forecasting
- Recommendation systems
- Anomaly detection

Computer Vision

- Image recognition
- Object detection
- Visual inspection
- Document intelligence

Natural Language Processing

- Text classification
- Intelligent search
- Document processing
- Conversational AI

AI Engineering

- AI model integration
- AI-powered applications
- Intelligent automation
- AI-enabled systems

Data Engineering

- Data pipelines
- Data platforms
- Data integration
- Data processing

MLOps

- Model deployment
- Model monitoring
- Automation
- Production optimization

Business Outcomes

Automate repetitive work

Discover hidden patterns

Make faster decisions

Build intelligent products

Agentic AI Services

Move From AI Assistants to AI-Powered Workflows

Traditional software waits for people to initiate every action.

Agentic AI can help businesses **understand a task, reason through the required steps, use connected tools, and execute workflows with appropriate human oversight.**

PiTangent helps organizations identify practical opportunities for intelligent agents and integrate them into existing business ecosystems.

What We Can Build

AI Workflow Agents

- Automated business processes
- Multi-step workflow execution
- Task orchestration

Knowledge Agents

- Enterprise knowledge retrieval
- Document understanding
- Internal knowledge assistants

Customer & Support Agents

- Intelligent customer interactions
- Ticket classification
- Automated responses
- Escalation workflows

AI Integrations

- CRM integration
- ERP integration
- API integrations
- Internal tools and databases



We focus on business outcomes rather than implementing AI simply because it is available.

SaaS Product Engineering

From Product Idea to Scalable SaaS Platform

Building SaaS requires more than developing application screens. It requires an architecture that can support **multiple customers, secure data isolation, subscriptions, integrations, performance, and continuous product evolution.**

PiTangent combines product strategy, UX, engineering, cloud, and DevOps to build SaaS platforms designed for growth.

Our SaaS Capabilities

- SaaS product strategy
- Product discovery
- Multi-tenant architecture
- SaaS UX/UI
- Subscription management
- Billing integrations
- User roles & permissions
- API development
- Third-party integrations
- Cloud deployment
- Performance optimization
- Security architecture
- Continuous product enhancement

Built for

B2B SaaS | B2C SaaS | Enterprise SaaS | Marketplaces | Vertical SaaS

From Concept to Scale



Full-Stack Engineering

End-to-End Application Development

PiTangent provides full-stack engineering capabilities across the application lifecycle - from frontend experiences and backend architecture to APIs, databases, integrations, and deployment.

Frontend Development

- Modern web interfaces
- Responsive applications
- Interactive dashboards
- Enterprise portals
- Progressive Web Applications

Backend Development

- API development
- Business logic
- Database architecture
- Microservices
- Third-party integration

Full-Stack Engineering

Our teams can work across the complete technology stack to deliver cohesive, scalable applications.

Technologies



Technology selection is based on the product requirements, scalability needs, existing ecosystem, and long-term roadmap.

Web & Mobile Development

Digital Experiences Built for Users and Business

From customer-facing applications to complex enterprise platforms, PiTangent develops secure and scalable web and mobile experiences.

Web Application Development

- B2B portals
- Customer portals
- Admin dashboards
- Enterprise applications
- Progressive web applications
- E-commerce platforms
- Custom business applications

Mobile Application Development

- Native mobile applications
- Cross-platform applications
- iOS applications
- Android applications
- Mobile-first business solutions

Our Mobile Capabilities



Designed Around

Performance • Usability • Scalability • Security • Maintainability

MVP Development

Validate Faster. Build Smarter. Scale With Confidence.

Your first product does not need every feature.

It needs the right features to validate the idea, demonstrate value, and learn from real users.

PiTangent helps startups and businesses move from concept to market-ready MVP with clear scope, milestones, and engineering discipline.

Our MVP Process

01
Discovery

Understand the business idea, target users, and core problem

02
Feature Prioritization

Identify the minimum feature set required to validate the product.

03
UX/UI

Create intuitive user journeys and product interfaces.

04
Architecture

Design a scalable technical foundation.

05
Development

Build the MVP through focused development sprints.

06
QA & Testing

Validate usability, functionality, performance, and stability.

07
Deployment

Launch the MVP with appropriate cloud and CI/CD infrastructure.

Our Goal

Get you to a usable, testable product without overbuilding.

Data Science & Analytics

Turn Business Data into Actionable Intelligence

Data becomes valuable when it helps people make better decisions.

PiTangent helps organizations collect, process, analyze, and visualize data to uncover patterns and support business decisions.

Capabilities

Business Intelligence

- Dashboards
- KPI monitoring
- Reporting
- Data visualization

Predictive Analytics

- Forecasting
- Customer behavior analysis
- Risk prediction
- Demand prediction

Data Engineering

- Data integration
- ETL/ELT pipelines
- Data processing
- Data platforms

Advanced Analytics

- Statistical analysis
- Pattern detection
- Segmentation
- Optimization

From Data to Decisions



DevOps & Cloud Services

Build, Deploy and Scale With Confidence

Modern applications require infrastructure that is reliable, scalable, secure, and efficient.

PiTangent helps engineering teams establish cloud and DevOps practices that support faster and more reliable software delivery.

Our Capabilities

Cloud

- Cloud architecture
- Cloud migration
- Infrastructure optimization
- Scalable environments

DevOps

- CI/CD pipelines
- Deployment automation
- Infrastructure automation
- Environment management

Application Operations

- Monitoring
- Performance optimization
- Reliability improvements
- Production support

Cloud Platforms



Business Benefits

Faster releases • Improved reliability • Better scalability
• Reduced operational friction

Enterprise Technology Services

Build, Deploy and Scale With Confidence

Enterprise technology needs to work across people, processes, systems, and data.

PiTangent helps organizations modernize and integrate their technology ecosystem while maintaining business continuity

Our Capabilities

Enterprise Application Development

- Custom enterprise applications
- Internal business systems
- Workflow automation
- API integrations
- Legacy modernization

Salesforce Services

- Salesforce implementation
- Sales Cloud
- Service Cloud
- Marketing Cloud
- CRM customization
- Integration
- Workflow automation

ERP Services

- ERP implementation
- ERP customization
- Business process integration
- ERP modernization
- Third-party integrations

PiTangent's current service offering includes ERP and Salesforce capabilities alongside its broader application and product engineering services. ([Pitangent](#))

Our Focus

Integration • Security • Scalability • Governance •
Business Continuity

Software Rescue Service

When Your Software Is Holding Your Business Back

Legacy systems, technical debt, and unstable applications can slow down innovation and increase operational risk.

PiTangent helps businesses understand what is wrong, stabilize what is critical, and create a practical path toward modernization.

Common Challenges We Address

- Slow or unstable applications
- Technical debt
- Outdated technology
- Difficult-to-maintain code
- Performance bottlenecks
- Security concerns
- Poor scalability
- Lack of documentation
- Integration problems
- Development teams struggling with legacy code

Our Approach

Assess

Understand architecture, code quality, infrastructure, and business dependencies.

Stabilize

Address critical issues affecting performance, reliability, and security.

Modernize

Refactor, re-architect or progressively replace outdated components.

Scale

Build a sustainable technology foundation for future development.

UI/UX Design

Experiences Designed for Adoption

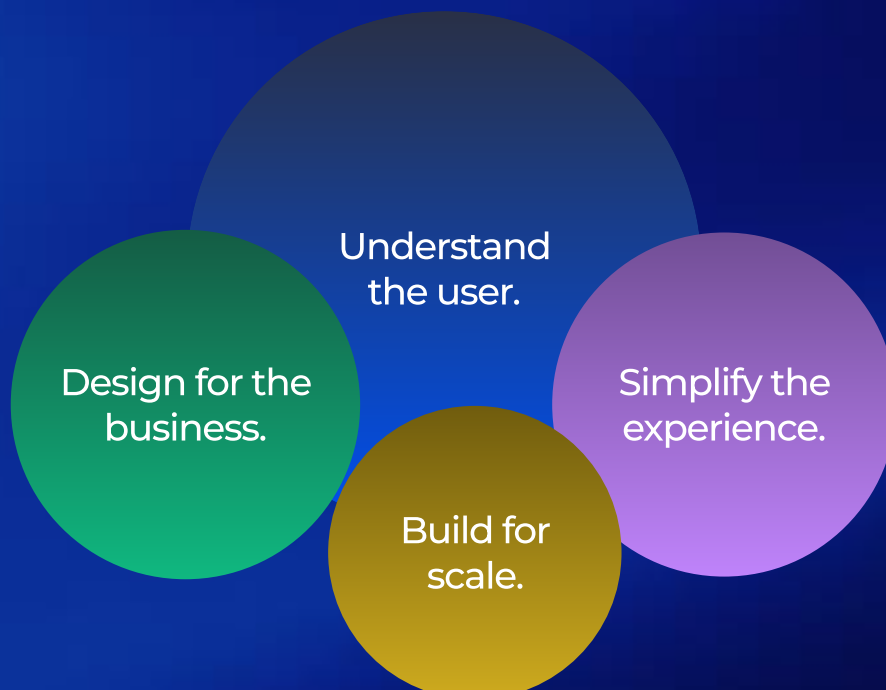
A technically powerful product can still fail if users find it difficult to understand or use.

PiTangent combines user experience thinking with product engineering to create interfaces that are intuitive, functional, and aligned with business objectives.

Our UX/UI Capabilities

- User research
- User journey mapping
- Information architecture
- Wireframing
- Prototyping
- UI design
- Design systems
- Responsive design
- Usability improvement
- Product UX audits

Design Philosophy



E-commerce Development

Commerce Experiences Built to Convert and Scale

Modern e-commerce requires more than an online catalogue.

PiTangent develops commerce platforms designed around customer experience, operational efficiency, and scalable technology.

Capabilities

- Custom e-commerce development
- Product catalogues
- Shopping carts
- Payment integrations
- Order management
- Customer accounts
- Admin dashboards
- Inventory integrations
- Third-party integrations
- Analytics integration
- Mobile commerce experiences

Designed For

Retailers | D2C Brands | B2B Commerce |
Marketplaces | Growing Digital Businesses

IT Staff Augmentation

Extend Your Engineering Capacity Without Slowing Down

When internal teams need additional capacity, hiring permanently is not always the fastest answer.

PiTangent provides technology professionals who can integrate into your existing development environment and delivery process.

Extend Your Team With

- Full-stack developers
- Frontend developers
- Backend developers
- Mobile developers
- AI/ML engineers
- Data engineers
- QA engineers
- DevOps engineers
- UI/UX designers
- Project & technology specialists

Flexible Engagement Models

Individual Specialists

Add specific expertise where you have a capability gap.

Dedicated Teams

Build a complete engineering pod around a project.

Extended Engineering Teams

Scale your existing team while retaining control of product direction.

Why PiTangent

Flexible scaling • Faster access to talent • Reduced hiring pressure • Existing engineering experience

Blockchain & Web 3.0

Building Trust-Based Digital Experiences

Blockchain can create new possibilities for transparency, ownership, verification, and decentralized applications.

PiTangent provides engineering capabilities for organizations exploring blockchain-based products and digital ecosystems.

Extend Your Team With

- Full-stack developers
- Frontend developers
- Backend developers
- Mobile developers
- AI/ML engineers
- Data engineers
- QA engineers
- DevOps engineers
- UI/UX designers
- Project & technology specialists

Technology Expertise

Hyperledger and other **blockchain technologies** based on project requirements

Focus

We evaluate blockchain based on **business value and technical suitability**, not technology hype.

From Challenge to Production

A Structured Approach to Technology Delivery

Great technology projects need more than good code.

Our approach brings together business **understanding**, **product thinking**, **engineering**, **quality assurance** and **deployment**.

01

Discovery

Understand the business challenge, users, objectives and existing technology environment.

02

Define

Prioritize requirements, establish scope, define success metrics and create the roadmap.

03

Design

Develop user journeys, architecture, wireframes and prototypes.

04

Build

Develop through structured sprints with continuous communication and feedback.

05

Validate

Test functionality, usability, security, performance and reliability.

06

Deploy

Set up production environments, CI/CD and deployment processes.

07

Evolve

Monitor, optimize, modernize and continuously improve the product.

Flexible Ways to Work With PiTangent

Choose the Engagement Model That Fits Your Business

Fixed Scope

Best when requirements, deliverables, and timelines are clearly defined.

Suitable for: Defined projects, MVPs, specific modules and applications.

Dedicated Team

Build a dedicated engineering team aligned with your product roadmap.

Suitable for: Long-term product development and continuous engineering.

Product Engineering Partnership

Work with PiTangent across strategy, design, development, deployment and continuous improvement.

Suitable for: Startups, SaaS companies and businesses building long-term digital products.

Staff Augmentation

Add specific technical expertise to your existing team.

Suitable for: Capacity gaps, specialized skills and accelerated delivery.

Why Businesses Choose PiTangent

Technology Expertise With a Business-First Mindset

Choosing a technology partner is not simply about finding developers.

It is about finding a team that understands **why the product is being built, who will use it, and how it needs to evolve.**

Business-Aligned Engineering

We connect technical decisions with business objectives, user needs and long-term product strategy.

End-to-End Capabilities

From discovery and UX to engineering, cloud, AI, data and ongoing support, we can cover the complete technology lifecycle.

Scalable Architecture

We design systems with future growth, integrations, performance and maintainability in mind.

Modern Technology

We work across AI, cloud, SaaS, data, web, mobile and enterprise technologies.

Flexible Engagement

Choose the model that works for your business - from a focused project to a dedicated engineering partnership.

Long-Term Partnership

We aim to become an extension of your team, not simply a vendor delivering a fixed scope.

Built for Different Stages of Growth

STARTUPS

From Idea to Product-Market Fit

Turn concepts into MVPs, validate demand and establish a scalable technical foundation.

MVP • Product Engineering • SaaS • AI • UX/UI

ENTERPRISES

Engineer for Scale

Build secure, scalable applications and extend existing technology capabilities.

Enterprise Applications • AI • Cloud • Data • Salesforce • Staff Augmentation

SMEs

Modernize Without Disruption

Upgrade legacy systems, automate processes, integrate business systems and improve operational efficiency.

Modernization • ERP • CRM • Cloud • Data

TECHNOLOGY COMPANIES

Extend Your Engineering Capacity

Add specialized engineering capabilities or build dedicated teams around your product roadmap.

Product Engineering • Staff Augmentation • Dedicated Teams

Real Technology. Real Business Outcomes.

We Build Technology to Solve Business Problems

SaaS MVP

Challenge

A startup needed to validate product-market fit within a limited runway and demonstrate the product to investors.

PiTangent Approach

Lean feature prioritization, focused development sprints, React/Node engineering, AWS deployment, and CI/CD.

Result

500+

Beta users onboarded in the first month

\$2M

Seed funding secured

Digital Transformation

Challenge

A business needed to reduce manual operational processes and improve digital adoption.

PiTangent Approach

Application modernization, workflow digitization, and mobile-first implementation.

Result

65%

Reduction in manual processing time

80%

User adoption through mobile

Product Engineering

Challenge

A growing software business required a scalable platform capable of supporting enterprise customers.

PiTangent Approach

Cloud-native architecture, scalable APIs, modern application engineering and continuous optimization.

Result

99.9%

Platform uptime

40%

Faster user onboarding

Have a Technology Challenge?

Let's Find the Right Path Forward.

Whether you are

- Launching a new product
- Modernizing an existing application
- Building a SaaS platform
- Introducing AI
- Moving to the cloud
- Unlocking your data
- Scaling your engineering team
- Automating business workflows

PiTangent can help you evaluate the challenge, identify the right technical approach, and create a practical path to execution.

Book a 15-Minute Consultation

Tell us what you're building, fixing, or scaling.
Let's turn your technology challenge into your next opportunity.

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