

GuardianAI: Securing AI-Powered Innovation

Presented by SmartSphere Technologies. As AI-driven systems become more integrated into our daily lives, the need to protect these systems from cyber threats becomes paramount. Our goal is to provide real-time threat monitoring, advanced AI security, and comprehensive protection against evolving cyber threats.



Problem Statement: The Rising Threat to AI



AI Systems as Targets

AI-driven systems are becoming prime targets for cyber threats.



Compromised Integrity

Data breaches and attacks compromise AI integrity.



Compliance Challenges

Businesses struggle with cybersecurity regulations.

GuardianAI: A Comprehensive Solution

1 Real-Time Threat Monitoring

Detects and neutralizes AI-specific threats instantly, ensuring continuous AI system protection.

2 Advanced AI Security

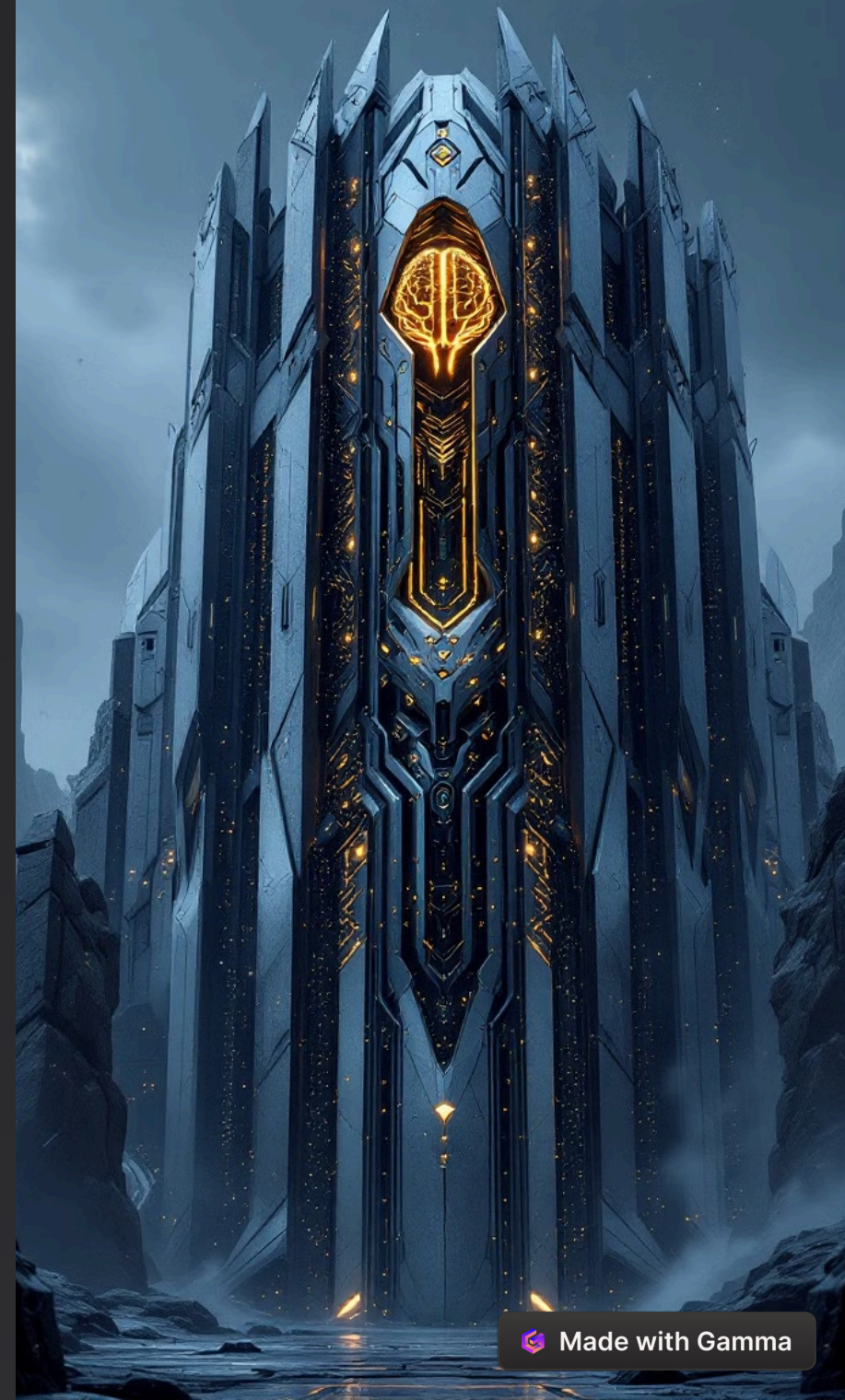
Predicts vulnerabilities using AI-powered detection. It prevents exploitation before attacks occur.

3 Comprehensive Protection

Safeguards data, AI models, and cloud infrastructure from various attacks.

4 Compliance Automation

Meets regulatory standards such as GDPR and HIPAA. It simplifies global compliance.



Market Opportunity: Explosive Growth

1

Cybersecurity Industry Growth

Projected to exceed PKR 69.5 trillion (\$250B) by 2027.

2

AI-Specific Security Needs

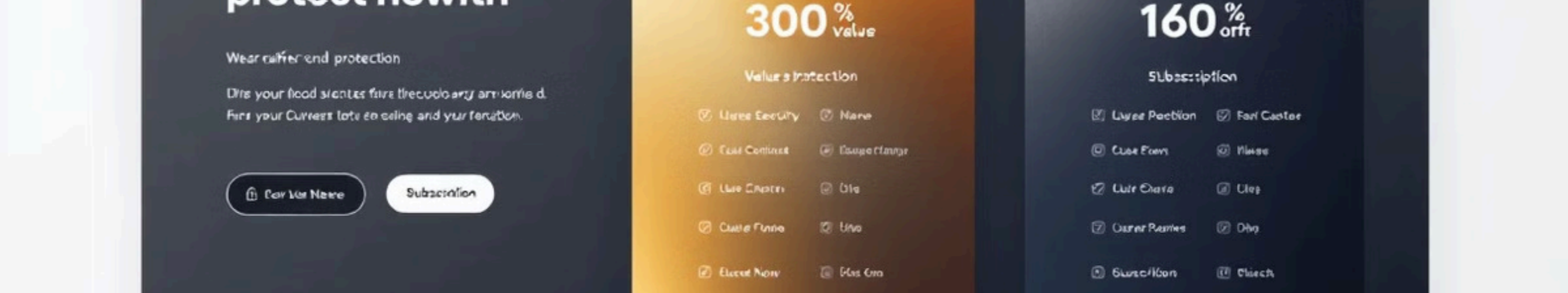
Increasing with AI adoption in healthcare and finance.

3

Regulatory Compliance Growth

Strict regulations are fueling industry demand globally.





Business Model: Flexible Subscription Plans

Basic Plan

PKR 139,000/month (\$500) for AI security monitoring.

Professional Plan

PKR 556,000/month (\$2,000) with active threat response.

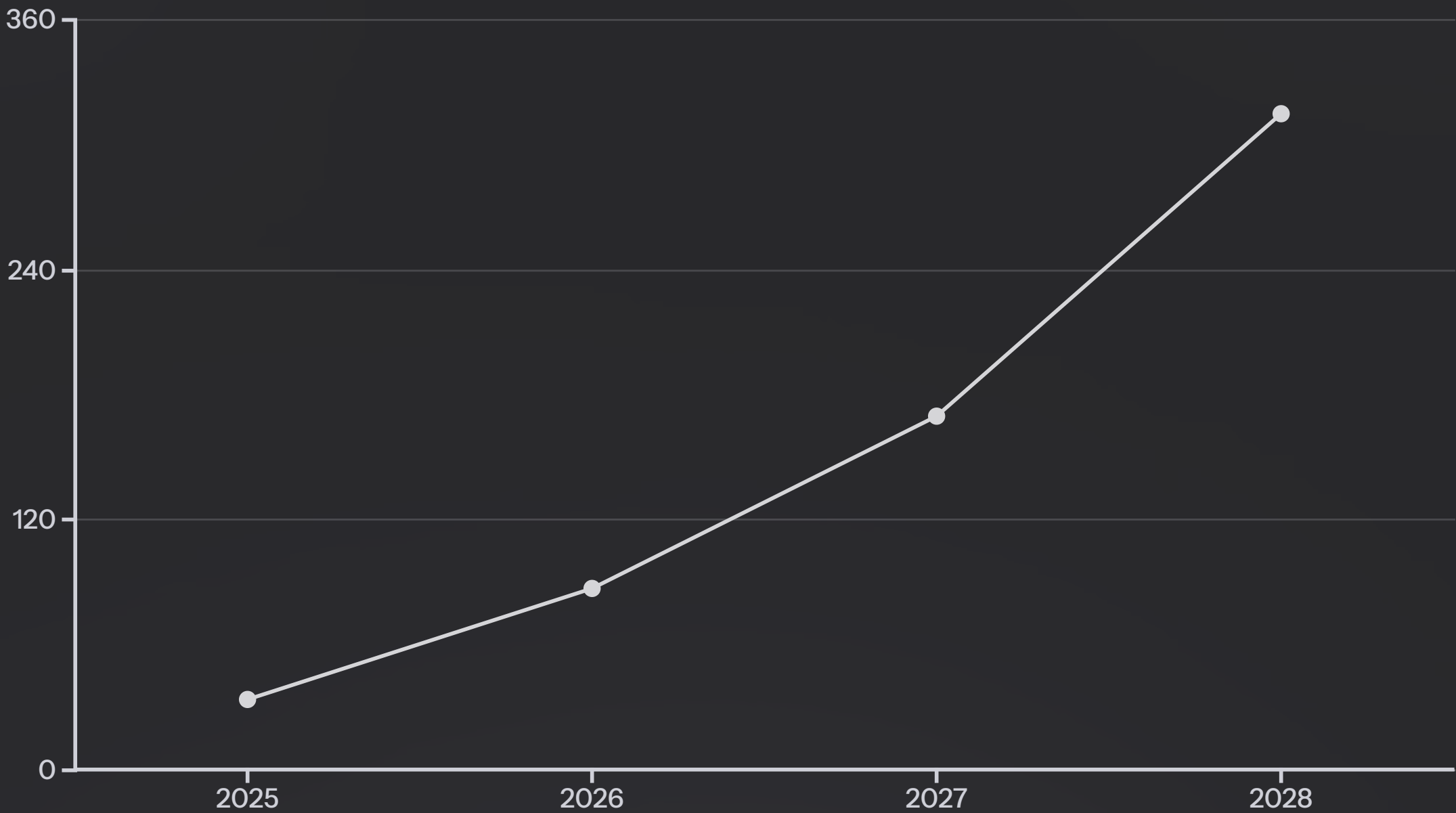
Enterprise Plan

PKR 1.39 million/month (\$5,000) with advanced compliance.

Custom Solutions

PKR 5.56 million+ per project (\$20,000+) for large-scale needs.

Revenue Projection: Exponential Growth



Projected Revenue in Millions (PKR)

Competitive Advantage: GuardianAI Stands Out

1

AI-Specific Threat Detection

Designed exclusively to protect AI-driven systems.

2

Real-Time Defense

Threats are neutralized instantly. Traditional solutions lag behind.

3

Compliance Automation

Built-in tools for GDPR, HIPAA, and ISO 27001 compliance.

4

Adaptive Security Models

Continuously learns and adapts to new AI threats.

GuardianAI is AI-native, adaptive, and automated. It provides self-learning protection.



Go-To-Market Strategy: Targeted Approach



Direct B2B Sales

Targeting AI-driven enterprises in key sectors.



Strategic Partnerships

Collaborating with cloud providers and AI platforms.



Industry-Specific Packages

Offering tailored solutions for regulated industries.



Traction & Clients: Proven Success

120K

ARR

Annual Recurring Revenue is PKR 33.3 million (\$120K).

75%

Incident Reduction

Reduced security incidents by 75% for early adopters.

FinTech

Key Clients

Serving AI-driven FinTech, MedTech, and SaaS enterprises.



Investment Ask: Fueling Future Growth

Product Development (40%)

Enhancing AI-driven threat intelligence.

Sales & Marketing (30%)

Expanding client base globally and growing awareness.

Operational Expansion (10%)

Scaling GuardianAI's security infrastructure.

Compliance & Legal (20%)

Meeting evolving cybersecurity regulations.



Seeking PKR 1.39 billion (\$5M) in seed funding to support strategic growth initiatives.

Team & Vision

Leadership:

- **Dr. Rakshan Zulfiqar** – AI Security Expert, PhD in AI.
- **Muhammad Qamar** – Cybersecurity & Risk Management.
- **Asad Askari** – Enterprise Growth & Business Strategy.

Vision:

GuardianAI is the future of AI security – a self-defending AI firewall for enterprises worldwide.





Exit Strategy

1 Acquisition Potential

Targeted buyout by major cybersecurity firms (Palo Alto Networks, CrowdStrike).

2 IPO Roadmap

Public offering within 5–7 years.

3 Strategic Mergers

Partnering with AI security firms and enterprise SaaS solutions.

Closing Statement

Join us in securing the AI-driven future!

Let's protect AI innovation together.

Contact us to learn more! 🚀

