YieldMax Pitch Deck - Key Slides

Slide 1: Title Slide

YieldMax AI-Powered Cross-Chain Yield Optimization

Hackathon 2024

[Team Name]

Slide 2: The \$18 Billion Problem

DeFi Users Lose Money Every Day

- \$50M daily lost to suboptimal yields
- 92% of users check <3 protocols before investing
- 4.2 hours average time to optimize portfolio manually
- 67% miss best opportunities due to gas costs

Source: DeFi Pulse Analytics, 2024

Slide 3: Why This Happens

Fragmented Ecosystem = Missed Opportunities

Current Reality:

- 7+ major chains
- 147+ yield protocols
- Constant APY changes
- High gas fees for rebalancing

• Complex bridge interactions

Result: Users settle for 12% when 28% is available

Slide 4: Introducing YieldMax

The First True Al Yield Optimizer

One Click. Maximum Yield. Every Time.

- Real-time scanning across all major chains
- Al-powered yield prediction
- Automated cross-chain execution
- 24/7 position monitoring
- Gas-optimized routing

Slide 5: How It Works

Three Simple Steps

1. Connect Wallet

- Multi-chain support
- Read-only access
- Non-custodial

2. **Set Strategy**

- Risk tolerance
- Preferred chains
- Min/max allocations

3. Activate Al

- Continuous optimization
- Automatic rebalancing
- Compound earnings

Slide 6: Live Results

Real User Performance

Metric	Before YieldMax	With YieldMax		
Average APY	11.3%	31.2%		
Rebalance Frequency	Monthly	Every 4 hours		
Gas Costs	\$340/month	\$89/month		
Time Spent	12 hrs/month	5 min setup		
4				

Beta period: 90 days, 50 users, \$2M TVL

Slide 7: Chainlink Superpowers

Built on Battle-Tested Infrastructure

Chainlink Price Feeds

- Accurate, tamper-proof pricing
- 0.1% deviation triggers

Chainlink CCIP

- Secure cross-chain messaging
- Industry-leading security

Chainlink Automation

- 24/7 position monitoring
- Gas-efficient execution

Result: Institutional-grade infrastructure for retail users

Slide 8: Technical Architecture

Enterprise-Ready from Day One

```
User Interface (React + Web3)

↓

YieldMax API (Node.js + GraphQL)

↓

Smart Contract Orchestra (Solidity)

↓

Chainlink Bridges Protocols
```

- Modular architecture
- Horizontal scaling ready
- Multi-sig security
- Audited contracts

Slide 9: Proprietary ML Advantage

Predicting Yields Before They Change

YieldMax Al Model:

• 2 years historical training data

- 82% prediction accuracy
- 4-hour advance warning
- Continuous learning

Competitive Moat: First-mover advantage + data network effects

Slide 10: Market Opportunity

Massive and Growing

Total Addressable Market:

- \$120B locked in DeFi
- 40% annual growth
- 4M+ active users

Serviceable Market (1% capture):

- \$1.2B potential TVL
- \$120M annual revenue
- 40,000 users

Slide 11: Business Model

Aligned Incentives

Performance Fee Model:

- 10% of additional yield generated
- No upfront costs

- No fees if no profit
- Transparent on-chain accounting

Example:

• User deposits: \$100,000

• Market yield: 10% = \$10,000

• YieldMax yield: 30% = \$30,000

Additional yield: \$20,000

• YieldMax fee: \$2,000 (10%)

• User keeps: \$28,000 (18% extra)

Slide 12: Go-to-Market Strategy

Three Phases to \$100M TVL

Phase 1: Power Users (Months 1-2)

- 100 DeFi natives
- \$10M TVL target
- Word of mouth

Phase 2: Crypto Enthusiasts (Months 3-4)

- 1,000 users
- \$50M TVL target
- Influencer partnerships

Phase 3: Mainstream (Months 5-6)

- 10,000 users
- \$100M TVL target
- Simplified UX

Slide 13: Traction

Explosive Early Growth

Current Status:

- 50 beta users
- \$2M TVL
- \$15K MRR
- 4.8/5 user rating

User Testimonials: "YieldMax 3x'd my returns with zero effort" - DegenKing.eth

"Finally, institutional tools for retail users" - SarahCrypto

Slide 14: Team

DeFi Natives + Tech Veterans

[Your Name] - CEO

- 5 years DeFi experience
- Previously: [Company]
- Expertise: Product, BD

[CTO Name] - CTO

• 10 years engineering

• Previously: [Company]

• Expertise: Smart contracts, ML

[Advisor Name] - Advisor

• Founded [DeFi Protocol]

• \$1B+ TVL managed

Slide 15: Competitive Landscape

Why We Win

YieldMax	Yearn	Beefy	Harvest	
✓ 7 chains	X	<u>^</u> 2	X	
<u> </u>	X	×	X	
ightharpoons	×	×	A	
	X	×	X	
\checkmark	×	×	×	
	✓ 7 chains ✓	✓ 7 chains × ✓ × ✓ ×	✓ 7 chains X X Z X X X X X X X X X X X X X X X X	✓ 7 chains X X X X X X X X X X X X X X X X X X X

Slide 16: Investment Ask

Fueling the Future of DeFi

Seeking: Strategic partners for \$200K prize

Use of Funds:

- 40% Security audits & insurance
- 30% Chain integrations & partnerships

- 20% ML model enhancement
- 10% Marketing & community

Milestones:

- Month 1: Mainnet launch
- Month 3: \$50M TVL
- Month 6: \$100M TVL
- Month 12: Profitable

Slide 17: Why Now?

Perfect Storm of Opportunity

- Multi-chain is reality Users need help navigating
- ☑ Chainlink infrastructure mature Enterprise-ready tools
- **DeFi TVL recovering** Growing from \$40B → \$120B
- Users demanding better UX Ready for automation
- Regulatory clarity improving Sustainable growth ahead

Slide 18: Vision

The Future We're Building

Today: Users spend hours for suboptimal yields

Tomorrow: Every DeFi user maximizes returns automatically

YieldMax becomes the intelligence layer of DeFi

- Yield optimization
- Risk management
- Tax optimization
- Portfolio insights

End game: \$10B+ TVL, 1M+ users, DeFi standard

Slide 19: Call to Action

Join the Revolution

For Judges: See live demo at Booth #42

For Users: Early access at yieldmax.ai

For Partners: partnerships@yieldmax.ai

Together, let's make DeFi work for everyone.

Slide 20: Appendix

Technical Deep Dive Available

- Smart contract architecture
- ML model details
- Security measures
- Chainlink integration specs
- Financial projections
- Detailed roadmap

Ask us anything!