NETEXPERT

"Simple Connectivity, No Borders"

NETEXPERT

STORY TELLING

"Real Challenges, Real Solutions"

Imagine you are a principal in a rural area school and your dream of providing them with the resources to access a wealth of knowledge and opportunities beyond their remote community. This dream faces significant obstacles, as the local infrastructure is limited and you lack the expertise needed to set up a reliable network.

LIVE STREAM

40-50%.

Statistics show that internet connectivity in rural and highland regions is significantly lower than in urban areas.

NETEXPERT

ABOUT PRODUCT

Uses AI to analyze user input data and suggest the best network products, installation methods, or system configurations based on updated information from manufacturers.
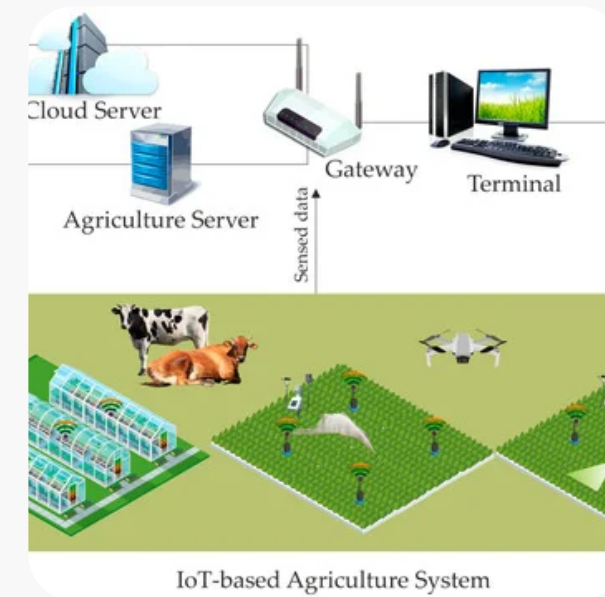
CUSTOMERS SEGMENTS

B2B: Government IT Managers

Reliable, cost-effective solutions for managing infrastructure with limited budgets and regulatory demands.

B2B: Small Business Owners (Rural)

Affordable, easy-to-use networks to overcome poor connectivity and support business growth.

B2C: Rural Families with Students

Stable, affordable internet for education and everyday needs, solving connectivity issues.

NETEXPERT

MARKET SIZE

Telecom Consulting in Western Rural Areas

2024
$0.86B

2034
$2.7B

CAGR
12.2%

KEY PARTNERSHIP

NETEXPERT

1 Electronics Retailers

2 Manufactories

3 Government Offices

Ads

4 Companies in Rural Area

5 Telecom Company

1 Commission with Retailers

2 System-Suggestions services

3 Ads

REVENUE STREAM

NETEXPERT

PRICING PLAN

"Flexible Plans for Every Need"

Basic

Free

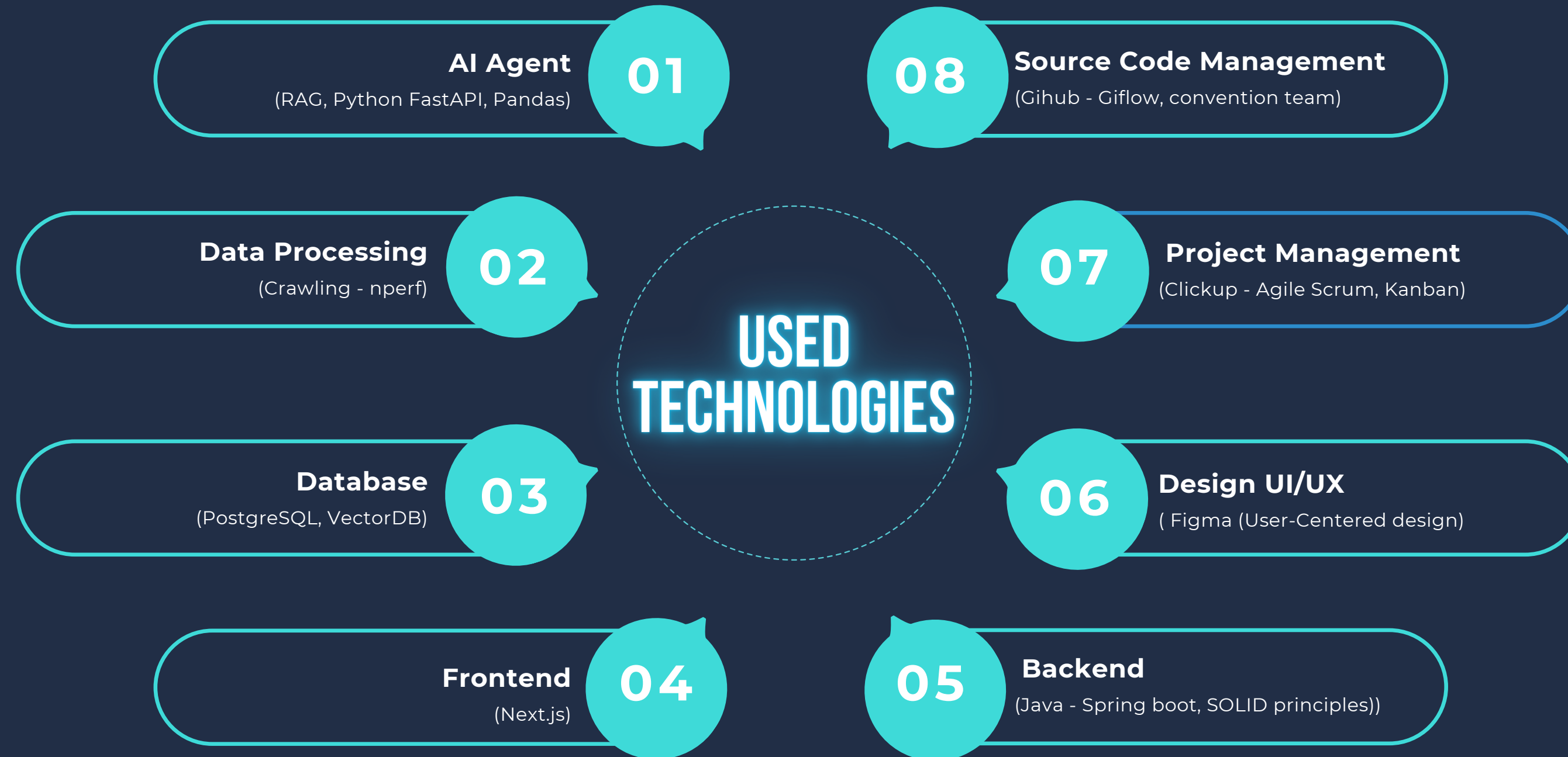Basic network recommendations with limited queries and devices

- ✓ AI-powered network recommendations based on provider data.
- ✓ Limited to 5 AI chat queries per day.
- ✓ Supports up to 10 network devices.
- ✓ ~~Feature Request~~

Premium

$25/Month

Unlock unlimited access to optimized network solutions

- ✓ Optimized recommendations for all criteria (cost, speed, provider, etc.).
- ✓ Unlimited AI chat queries.
- ✓ No limit on the number of network devices.
- ✓ Priority support and regular updates for enhanced performance.
- ✓ Feature Request

NETEXPERT

USED TECHNOLOGIES

01 AI Agent
(RAG, Python FastAPI, Pandas)

02 Data Processing
(Crawling - nperf)

03 Database
(PostgreSQL, VectorDB)

04 Frontend
(Next.js)

05 Backend
(Java - Spring boot, SOLID principles))

06 Design UI/UX
(Figma (User-Centered design)

07 Project Management
(Clickup - Agile Scrum, Kanban)

08 Source Code Management
(Gihub - Giflow, convention team)

FEATURES

NETEXPERT

Needs Analysis
Uses interactive tools and NLP to tailor solutions to user needs.

Deployment Guidance
Offers clear network diagrams and installation instructions.

Data Collection & Updates
Automatically collects and updates detailed network device information.

Optimal Suggestions
Provides optimal, cost-effective network configurations.

Shopping Support
Connects users to trusted suppliers with price comparisons and order tracking.