AI Startup Analysis Report

Executive Summary

AI startup analysis in healthcare.

Company Data

Here's the list of AI startups in Dhaka:

- **MegaCyber**

  Location: Dhaka

  Funding: $15 million

  Technologies: Cloud, Natural Language Processing

  Resources: 50-70 employees

- **CyberPharm**

  Location: Dhaka

  Funding: $4 million

  Technologies: Machine Learning, Biometrics

  Resources: 40-60 employees

- **DhakaTech**

  Location: Dhaka

  Funding: $1.5 million

  Technologies: Blockchain, IoT

  Resources: 10-20 employees

- **CyberSail**

Location: Dhaka

Funding: $5 million

Technologies: Computer Vision, Robotics

Resources: 20-30 employees

- **Amaney Technology**

  Location: Dhaka

  Funding: $2 million

  Technologies: Deep Learning, Cybersecurity

  Resources: 20-30 employees

- **Dhaka Innovate**

  Location: Dhaka

  Funding: $1.8 million

  Technologies: AI, Data Analytics

  Resources: 10-20 employees

- **CyberBee**

  Location: Dhaka

  Funding: $3.5 million

  Technologies: Natural Language Processing, Computer Vision

  Resources: 20-30 employees

- **TarkaTech**

  Location: Dhaka

Funding: $1.2 million

Technologies: Cloud, Machine Learning

Resources: 10-20 employees

- **CyberStar**

  Location: Dhaka

  Funding: $4 million

  Technologies: Robotics, Computer Vision

  Resources: 20-30 employees

- **DhakaCode**

  Location: Dhaka

  Funding: $1 million

  Technologies: Web Development, AI

  Resources: 10-20 employees

- **CyberSense**

  Location: Dhaka

  Funding: $2 million

  Technologies: Computer Vision, Machine Learning

  Resources: 10-20 employees

SWOT and Comparison Results

SWOT Analysis:

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1. **MegaCyber**

   - Strengths:

     - Has the largest team with 50-70 employees.

     - Offers cloud and natural language processing technologies.

   - Weaknesses:

     - Funding is limited to $15 million.

     - Its technology-stack is not as diversified as the others.

   - Opportunities:

     - Diversified technology-stack.

     - Strong local presence.

   - Threats:

     - Limited global presence.

     - Limited funding in comparison to others.

2. **CyberPharm**

   - Strengths:

     - Has a smaller team of 40-60 employees compared to others.

     - Offers machine learning and biometric technologies.

   - Weaknesses:

     - Limited funding of $4 million.

     - Its technology-stack is relatively narrow.

   - Opportunities:

     - Limited competition in the biometric space.

     - Potential for cost savings.

   - Threats:

- Limited resources for research and development.

- Increasing competition in the biometric space.

3. **DhakaTech**

  - Strengths:

    - Has a relatively small team of 10-20 employees.

    - Offers blockchain and IoT technologies.

  - Weaknesses:

    - Limited funding of $1.5 million.

    - Its technology-stack is not as diversified as the others.

  - Opportunities:

    - Potential for partnerships with other companies.

    - Growing demand for blockchain and IoT technologies.

  - Threats:

    - Limited resources for marketing and sales.

    - Limited competition in the emerging markets.

4. **CyberSail**

  - Strengths:

    - Has a relatively small team of 20-30 employees.

    - Offers computer vision and robotics technologies.

  - Weaknesses:

    - Limited funding of $5 million.

    - Its technology-stack is relatively narrow.

  - Opportunities:

- Limited competition in the robotics and computer vision space.

- Potential for cost savings.

- Threats:

  - Limited resources for research and development.

  - Increasing competition in the robotics and computer vision space.

5. **Amaney Technology**

  - Strengths:

    - Has a relatively small team of 20-30 employees.

    - Offers deep learning and cybersecurity technologies.

  - Weaknesses:

    - Limited funding of $2 million.

    - Its technology-stack is relatively narrow.

  - Opportunities:

    - Growing demand for cybersecurity and deep learning technologies.

    - Potential for partnerships with other companies.

  - Threats:

    - Limited resources for research and development.

    - Limited competition in the emerging markets.

6. **Dhaka Innovate**

  - Strengths:

    - Has a relatively small team of 10-20 employees.

    - Offers AI and data analytics technologies.

  - Weaknesses:

  - Limited funding of $1.8 million.

  - Its technology-stack is relatively narrow.

 - Opportunities:

  - Growing demand for AI and data analytics technologies.

  - Potential for partnerships with other companies.

 - Threats:

  - Limited resources for marketing and sales.

  - Limited competition in the emerging markets.

7. **CyberBee**

  - Strengths:

   - Has a relatively small team of 20-30 employees.

   - Offers natural language processing and computer vision technologies.

  - Weaknesses:

   - Limited funding of $3.5 million.

   - Its technology-stack is relatively narrow.

  - Opportunities:

   - Growing demand for natural language processing and computer vision technologies.

   - Potential for cost savings.

  - Threats:

   - Limited resources for research and development.

   - Increasing competition in the AI space.

8. **TarkaTech**

  - Strengths:

AI Startup Analysis Report

- Has a relatively small team of 10-20 employees.

- Offers cloud and machine learning technologies.

- Weaknesses:

  - Limited funding of $1.2 million.

  - Its technology-stack is relatively narrow.

- Opportunities:

  - Growing demand for cloud and machine learning technologies.

  - Potential for partnerships with other companies.

- Threats:

  - Limited resources for marketing and sales.

  - Limited competition in the emerging markets.

9. **CyberStar**

  - Strengths:

    - Has a relatively small team of 20-30 employees.

    - Offers robotics and computer vision technologies.

  - Weaknesses:

    - Limited funding of $4 million.

    - Its technology-stack is relatively narrow.

  - Opportunities:

    - Growing demand for robotics and computer vision technologies.

    - Potential for partnerships with other companies.

  - Threats:

    - Limited resources for research and development.

    - Increasing competition in the robotics and computer vision space.

10. **DhakaCode**

  - Strengths:

    - Has a relatively small team of 10-20 employees.

    - Offers web development and AI technologies.

  - Weaknesses:

    - Limited funding of $1 million.

    - Its technology-stack is relatively narrow.

  - Opportunities:

    - Growing demand for web development and AI technologies.

    - Potential for partnerships with other companies.

  - Threats:

    - Limited resources for marketing and sales.

    - Limited competition in the emerging markets.

11. **CyberSense**

  - Strengths:

    - Has a relatively small team of 10-20 employees.

    - Offers computer vision and machine learning technologies.

  - Weaknesses:

    - Limited funding of $2 million.

    - Its technology-stack is relatively narrow.

  - Opportunities:

    - Growing demand for computer vision and machine learning technologies.

    - Potential for partnerships with other companies.

   - Threats:

     - Limited resources for research and development.

     - Increasing competition in the computer vision and machine learning space.

Comparison:

- **Top 3 Companies:**

  1. **MegaCyber:** Offers the largest team, diversified technology-stack, and strong local presence.

  2. **CyberSail:** Offers computer vision and robotics technologies, relatively small team, and a strong local presence.

  3. **Amaney Technology:** Offers deep learning and cybersecurity technologies, small team, and a growing demand for cybersecurity.

These three companies have strong local presence, diversified technology-stack, and a relatively small team, making them attractive for potential investment and partnerships.

Visualizations

No valid data available for generating visualizations.