Here's a sample PDF-styled string for your "Sports News Aggregator" business idea:

Sports News Aggregator

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Our web application aggregates sports news articles from various sources, providing you with the latest developments in different sports leagues.

Key Features

* Aggregates news articles from OpenLigaDB, Currents, and Yandex.Weather

* Provides a summary of the latest news in different sports leagues

* Offers weather-related news for athletes and teams

How it Works

* Our application collects news articles from OpenLigaDB, Currents, and Yandex.Weather APIs

* Articles are categorized by sport and league

* Users can view summaries of the latest developments in each league

* Weather-related news is integrated to provide insights on how weather conditions might affect games

Technical Requirements

* Java-based web application using Spring Boot or similar framework

* Integration with OpenLigaDB, Currents, and Yandex.Weather APIs

* Database design for storing article summaries and metadata

* User interface for displaying news summaries and filtering by sport and league

Now, let's create a basic structure for the project. We'll need the following Java files:

1. `SportsNewsAggregatorApplication.java` (main application file)

2. `NewsArticle.java` (data model for news articles)

3. `League.java` (data model for sports leagues)

4. `Sport.java` (data model for sports)

5. `OpenLigaDBAPI.java` (API client for OpenLigaDB)

6. `CurrentsAPI.java` (API client for Currents)

7. `YandexWeatherAPI.java` (API client for Yandex.Weather)

8. `DatabaseConfig.java` (configuration file for database setup)

9. `ArticleSummaryService.java` (service class for generating article summaries)

Here's a basic structure to get you started:

sports-news-aggregator

```

SportsNewsAggregatorApplication.java

src/main/java/

com/example/sportsnewsaggregator/
```

NewsArticle.java

League.java

Sport.java

OpenLigaDBAPI.java

CurrentsAPI.java

YandexWeatherAPI.java

DatabaseConfig.java

ArticleSummaryService.java

src/main/resources/

application.properties (for configuration)

src/test/java/

com/example/sportsnewsaggregator/

```

This structure includes the main application file, data models for news articles, leagues, and sports, API clients for OpenLigaDB, Currents, and Yandex.Weather, a database configuration file, and a service class for generating article summaries.

Note that this is just a starting point, and you'll need to implement the actual logic for each of these files. Additionally, you may want to consider using a framework like Spring Boot or Java EE to simplify your development process.
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