**User Stories Document**

**Task: Microservices Architecture Migration**  
Description: Migrate existing monolithic application to microservices architecture using Docker, Kubernetes, service mesh, API gateway, distributed logging, monitoring with Prometheus, CI/CD pipelines, and automated testing. Include database sharding, event-driven communication, and fault tolerance.  
Priority: high  
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Date: 7/12/2025

**User Stories:**  
User Stories for: Microservices Architecture Migration  
  
As a user, I want to be able to access the main functionality so that I can accomplish my primary goals.  
  
As a user, I want to have a clear interface so that I can navigate the system easily.  
  
As a user, I want to receive feedback on my actions so that I know the system is responding correctly.  
  
As a user, I want to be able to save my progress so that I can continue where I left off.  
  
As a user, I want to have help and documentation available so that I can understand how to use the system effectively.  
  
Acceptance Criteria:  
1. The system must be responsive and provide feedback within 2 seconds  
2. All user actions must be clearly indicated with visual feedback  
3. The interface must be intuitive and follow standard usability principles  
4. Help documentation must be easily accessible from all major screens  
5. User progress must be automatically saved and recoverable