

Content Archival and Management System - Project Details

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body { font-family: Arial, sans-serif; margin: 20px; color: #333; }
.header { text-align: center; border-bottom: 2px solid #87CEEB;
padding-bottom: 20px; margin-bottom: 30px; }
.project-title { font-size: 28px; font-weight: bold; color: #87CEEB;
margin: 10px 0; }
.project-status { font-size: 16px; color: #666; }
.section { margin-bottom: 25px; }
.section h2 { color: #87CEEB; border-bottom: 1px solid #eee;
padding-bottom: 5px; font-size: 20px; }
.info-item { margin: 8px 0; }
.skills { margin: 10px 0; }
.skill-tag { display: inline-block; background: #87CEEB; color: white;
padding: 4px 8px; margin: 2px; border-radius: 4px; font-size: 12px; }
.bid-item, .company-info { margin: 15px 0; padding: 10px; border: 1px
solid #ddd; border-radius: 5px; }
.bid-item h3, .company-info h3 { margin: 0 0 8px 0; color: #333;
font-size: 16px; }
.bid-item p, .company-info p { margin: 4px 0; font-size: 14px; }
.footer { text-align: center; margin-top: 40px; font-size: 12px; color:
#666; border-top: 1px solid #eee; padding-top: 20px; }
```

Content Archival and Management System

Status: Open

Project Description

This project involves creating a content archival and management system designed to store, organize, and retrieve large volumes of historical content efficiently. The objective is to ensure that older content remains accessible without affecting the performance of active systems.

The system should support categorization, tagging, and search capabilities to allow users to locate archived content easily. Access controls should be implemented to restrict sensitive or outdated information. Data integrity and reliability are critical requirements.

Performance optimization techniques should be applied to ensure that archival operations do not slow down primary systems. Backup and recovery considerations must be included to protect archived data.

Clear documentation should explain archival workflows, access permissions, and maintenance procedures. The final solution should support long-term data storage needs while remaining manageable and scalable.

Project Details

Budget: \$1,700.00

Deadline: Sep 25, 2026

Experience Required: 4 years

Required Skills

Content ManagementArchival SystemsBackend

Company Information

Innovation Ltd

Username: companyLocation: MSMember Since: Sep 2025