

Scalable File Upload and Storage 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; }
```

Scalable File Upload and Storage System

Status: Open

Project Description

This project focuses on developing a scalable file upload and storage system capable of handling large numbers of user-uploaded files. The objective is to provide a reliable, secure, and efficient way to manage documents, images, or media files within an application.

The system should support file validation, size limits, and format restrictions to prevent misuse. Upload processes must be optimized to handle slow or unstable network connections gracefully. Storage organization should follow a logical structure to simplify management and retrieval.

Security considerations include protecting files from unauthorized access and preventing common vulnerabilities such as malicious file uploads. Access controls should ensure that users can only view or manage their own files where applicable.

Clear documentation should explain upload workflows, storage configuration, and maintenance procedures. The final solution should be scalable and adaptable to future storage requirements.

Project Details

Budget: \$1,700.00

Deadline: Aug 24, 2026

Experience Required: 4 years

Required Skills

File UploadsStorage SystemsBackend

Company Information

Innovation Ltd