

Interactive Data Visualization Module - 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; }
```

Interactive Data Visualization Module

Status: Open

Project Description

This project involves creating an interactive data visualization module that allows users to explore complex datasets visually. The objective is to present data in a clear, engaging, and intuitive manner that supports informed decision-making.

The module should include charts, graphs, and filters that allow users to adjust views dynamically. Data accuracy and responsiveness are critical, especially when handling large datasets. The interface should be designed to prevent confusion and make insights easily accessible.

Performance optimization is important to ensure smooth interactions without delays. The system should handle real-time updates where applicable and maintain consistency across different devices and screen sizes.

Documentation should cover data sources, visualization logic, and customization options. The final solution should integrate seamlessly with existing systems and support future expansion.

Project Details

Budget: \$1,600.00

Deadline: Aug 26, 2026

Experience Required: 3 years

Required Skills

Data Visualization JavaScript Analytics

Company Information

Innovation Ltd

Username: company Location: MS Member Since: Sep 2025