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| Functions | RANK | 1 (0 Point) | 2 (0.5 Points) | 3 (1 Point) |
| Create a functional and responsive user interface. | 1 | Non-functional or unresponsive UI | Partially functional and responsive UI | Fully functional and responsive UI |
| Implement proper data storage and retrieval. | 1 | Missing or incomplete data storage and retrieval | Partially implemented data storage and retrieval | Fully implemented data storage and retrieval |
| Provide appropriate search and filtering functionality. | 1 | Missing or incomplete search and filtering functionality | Partially implemented search and filtering functionality | Fully implemented search and filtering functionality |
| Ensure user authentication and authorization. | 1 | Missing or incomplete user authentication and authorization | Partially implemented user authentication and authorization | Fully implemented user authentication and authorization |
| Implement relevant features and functionalities specific to the topic. | 1 | Missing or incomplete relevant features and functionalities | Partially implemented relevant features and functionalities | Fully implemented relevant features and functionalities |
| Optimize performance and scalability. | 1 | Performance and scalability issues | Partial performance and scalability improvements | Optimal performance and scalability |
| Apply responsive design principles for multi-device compatibility. | 1 | Non-responsive design across devices | Partially responsive design across devices | Fully responsive design across devices |
| Ensure code readability, maintainability, and adherence to coding standards. | 1 | Poor code readability, maintainability, and adherence to standards | Moderate code readability, maintainability, and adherence to standards | Excellent code readability, maintainability, and adherence to standards |
| Implement error handling and provide informative error messages. | 1 | No error handling or unclear error messages | Partial error handling or partially clear error messages | Comprehensive error handling and clear error messages |
| Conduct thorough testing and address identified issues. | 1 | No testing or unresolved issues | Limited testing or some resolved issues | Comprehensive testing and all resolved issues |