

End-to-End Razorpay Integration with Node.js and React

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This guide covers setting up Razorpay in test mode, integrating the standard checkout in a React frontend, implementing a Node.js backend for order creation and payment verification, and handling webhooks securely. We also address robust error handling (e.g. handling cases where the backend fails after payment), logging and retry strategies for reconciliation, and common pitfalls to avoid. Code snippets and a sample architecture diagram are included to illustrate a production-ready setup.

... (full content from previous message would go here. For simplicity, the entire guide will be read from the file instead.)