Razorpay payments add-on for Northfield Store (Node.js)

By Code Craft (https://coodecraft.com). Requires Northfield Store (Node.js ecommerce store) 1.0 or later.

Install

1. Copy this folder (`razorpay`) into your store's `addons/` folder, so the file `addons/razorpay/index.js` exists.
2. Restart the store (Hostinger/cPanel: Restart app; VPS: `pm2 restart store`).
3. Open **Admin** → **Add-ons**. Paste your Code Craft licence key for this add-on (not needed on localhost).

Set up

1. In the Razorpay Dashboard → Account & Settings → API keys, generate a Key ID and Key secret (test mode first).
2. Optional but recommended: Dashboard → Webhooks → add https://YOUR-DOMAIN/addons/razorpay/webhook with events payment.captured and order.paid and a secret of your choice.
3. In the store: Admin → Add-ons → Razorpay payments → Enable, paste the keys (and webhook secret), Save.
4. Admin → Payments: the Razorpay method is now on.
5. Place a test order in INR using Razorpay test mode. Switch to live keys when ready.

Set `APP_URL` in the store's `.env` to your real https address: it is used for return and webhook links.

How it works

The store creates a Razorpay Order (Orders API) for the order total and opens Razorpay Standard Checkout. Razorpay posts the result back; the store verifies HMAC-SHA256(order_id|payment_id, key secret) against its own Razorpay order id before marking the order paid. Webhooks are verified with X-Razorpay-Signature and the amount is checked.

Testing note

This add-on was tested with mocked HTTP responses that follow the provider's published API (see `test/` in the add-ons source). It has not been run against a live account by Code Craft; always place test-mode orders before going live.