

Package: gigmath (via r-universe)

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Type Package

Title True Hourly Rate for Gig-Work Offers After Fees and Unpaid Time

Version 0.1.0

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Description The payout a gig app quotes divides by on-task time only; the waiting, the empty drive back, and the invoicing never make that number. gigmath() recomputes an offer the way the week actually plays out: platform fee, mileage at your real cost per mile, a self-employment tax estimate, and every unpaid minute added to the clock. Flags offers below your floor, losing money outright, hiding 40%+ of their time unpaid, or paying under half the headline rate. Companion to the receipts-first gig math on ExtraHustles <<https://extrahustles.com>>.

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Encoding UTF-8

URL <https://extrahustles.com>

BugReports <https://github.com/scrapertweeter3-prog/gigmath/issues>

RoxygenNote 7.3.1

Repository <https://scrapertweeter3-prog.r-universe.dev>

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RemoteUrl <https://github.com/scrapertweeter3-prog/gigmath-r>

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<code>gig_true_hourly</code>	<i>True hourly rate for gig-work offers</i>
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Description

Recomputes a gig offer after fees, mileage, taxes, and unpaid time, and flags the failure modes the headline number hides.

Usage

```
gig_true_hourly(payout, paid_min, unpaid_min, fee = 0, miles = 0,
  cost_per_mile = 0, tax_rate = 0, floor = NA)
```

Arguments

<code>payout</code>	Quoted payout in dollars.
<code>paid_min</code>	On-task minutes the app counts.
<code>unpaid_min</code>	Waiting, deadhead, and admin minutes.
<code>fee</code>	Platform fee in dollars.
<code>miles</code>	Miles driven on the offer.
<code>cost_per_mile</code>	Your real per-mile cost.
<code>tax_rate</code>	Self-employment tax estimate, percent.
<code>floor</code>	Lowest acceptable true hourly rate, or NA.

Value

A list: `headline_rate`, `true_hourly`, `net`, `unpaid_pct`, `flags`.

Examples

```
gig_true_hourly(23, 40, 25, fee = 15, miles = 18,
  cost_per_mile = 0.30, tax_rate = 14, floor = 15)
```

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