

1. High-level: What ThoseJobs.com IS

Core concept:

A gig marketplace for *small, real-world tasks*:

- Change a lightbulb on a sign
- Take pictures / walkthroughs of a property
- Pick up / drop off packages
- Verify something exists or is in a certain condition

You take **30%** of each transaction.

2. User Roles

1. **Requester (Client)** – posts jobs, pays.
 2. **Worker (Gig Doer)** – accepts jobs, completes tasks, gets paid.
 3. **Affiliate / Influencer** – sends traffic, gets tracked & paid.
 4. **Admin** – manages everything (users, jobs, disputes, payouts).
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3. Core Flows (End-to-End)

A. Worker flow

1. **Sign up / Login**
 - Email + password, or Google/Apple login.
 - Choose “I want to do jobs.”
 - Basic profile: name, photo, phone, city, short bio, skills.
 - Optional: ID verification (later using a KYC provider).

2. Onboarding Checklist

- Watch 60–90 sec explainer.
- Add payout method (Stripe Connect).
- Enable location (city or ZIP) – start with “Houston Area”.

3. Browse Jobs

- Filter: distance, price, type of job, time window.
- Card shows: title, location area, payout, due-by time.

4. Accept Job

- Worker taps “Accept job”.
- Client is notified; job moves to “In Progress”.
- In-app chat opens automatically.

5. Do the Job

- Worker uses app to:
 - Start job (button: “I’ve started” – timestamp).
 - Upload required images/videos/proof.
 - Add notes (e.g. “Bulb replaced, old one left in box”).

6. Submit for Review

- Worker taps “Submit job”.
- AI pre-check runs on images (basic, more below).
- Client reviews & approves OR disputes.

7. Get Paid

- On approval, Stripe moves funds:
 - Client → platform (100%)
 - Platform automatically sends 70% to worker, keeps 30%.

- Worker sees “Paid” and updated **Wallet** balance.

8. Rate Client

- 1–5 stars + tags (polite / clear instructions / slow to respond, etc).
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B. Client flow

1. Sign up / Login

- Choose “I need jobs done”.
- Add phone + email.
- Add default payment method (card via Stripe).

2. Post a Job

- Form fields:
 - Job title
 - Category (Photos, Pickup/Dropoff, Walkthrough, Signage, Other)
 - Description
 - Address (or rough area for privacy, details unlocked after accept)
 - Budget (fixed price)
 - Deadline/time window
 - Special requirements (ladder needed, must have car, etc)
 - Attach reference images (optional).
- “Estimated worker earnings” + “Your fee” breakdown.
- Payment authorized (hold) on card when job is posted (escrow).

3. Job Matching

- Job goes live in Houston feed.

- Workers request or one-tap accept.
- Client sees worker profile & rating, can:
 - Auto-assign to first accepted OR
 - Manually choose if multiple.

4. Track & Chat

- See status: Posted → Accepted → In Progress → Submitted.
- Chat with worker, send clarifications.

5. Approve & Rate

- Review photos + notes.
 - Approve or request changes.
 - When approved, payment captured & split.
 - Rate worker 1–5 stars + tags.
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4. The Website Structure (Pages & What They Need)

4.1 Public-facing pages

1. Home

- Hero: “Need THAT job done? Get ThoseJobs done today in Houston.”
- Two big CTA buttons:
 - “I want to DO jobs”
 - “I need a job DONE”
- Quick explanation: 3 steps for workers, 3 steps for clients.

- Examples of jobs with photos.
- Trust elements: “Powered by Stripe”, reviews.

2. How It Works – Workers

- Earn quick money doing small tasks.
- Step-by-step explanation with visuals.
- FAQ: age, requirements, payouts, etc.
- CTA: “Sign up to do jobs”.

3. How It Works – Clients

- Explains how fast, safe, and simple it is.
- Use cases: real estate, small biz, owners out of town.
- Pricing: “You set the job price. We add a 30% service fee.”
- CTA: “Post your first job”.

4. Browse Jobs (optional for public preview)

- Show limited view of live jobs (no addresses, just areas).
- CTA: “Login to accept jobs”.

5. Partners / Affiliates

- Explain affiliate program.
- Show commission examples.
- Application form.
- Link to login if they already have an account.

6. About / Trust & Safety

- Who you are, why you exist.
- Safety policies, moderation, etc.

7. Help Center

- FAQs for workers + clients.
 - Contact form / support email.
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4.2 Auth & Dashboards

A. Auth pages

- **Login** (Email/pass + Google/Apple)
- **Sign Up – Choose Path**
 - Button: “I want to do jobs”
 - Button: “I want to post jobs”

B. Worker Dashboard

Tabs:

1. Find Jobs

- Filters: category, distance, payout, time.
- Job cards → job detail page.

2. My Jobs

- Sections: Upcoming, In Progress, Completed, Cancelled.

3. Wallet

- Current balance
- Upcoming payouts
- History of jobs and earnings.

4. Profile

- Photo, name, city, skills, short bio.
- Rating summary.

- Verification badges (ID verified, phone verified, etc).

5. **Settings**

- Notification preferences (SMS, email).
- Payment info (Stripe Connect portal link).

C. Client Dashboard

1. **My Jobs**

- Posted jobs list (with status).
- Create new job button.
- Each job card: title, date, status, worker.

2. **Post a Job**

- As described earlier.

3. **Payments**

- List of payments, fees, invoices.

4. **Saved Workers (later)**

- Favorite workers for repeat jobs.

5. **Settings**

- Payment methods.
- Business info (for receipts).

D. Affiliate Dashboard

1. Metrics: clicks, signups, jobs, commissions.
2. Two links (workers & clients).
3. Downloadable assets.
4. Payout settings.

5. Core Features You Mentioned (How to Implement)

5.1 Rating Customers & Workers

- After each completed job:
 - Worker rates Client.
 - Client rates Worker.
- 1–5 stars + optional comment.
- Show:
 - Average rating on profiles.
 - Number of completed jobs.

Use ratings in:

- Sorting search results.
 - Security (admins can flag low-rated users).
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5.2 Payment Portal (Stripe)

Use **Stripe Connect Standard or Express**:

- Client pays through card → funds go into your platform account.
- Platform splits automatically:
 - 70% to worker
 - 30% to platform (your fee)
- Support:
 - Job holds & releases (escrow-like behavior).
 - Refunds & disputes.

Pages needed:

- Add Payment Method (client).
 - Add Payout Method (worker).
 - Earnings history (worker).
 - Transaction history (client).
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5.3 Image Upload + AI Verification

Purpose: check that a worker actually did the requested task.

Flow:

1. Worker uploads image(s) or video after job.
2. Server runs quick checks using vision AI:
 - Is it a real image (not blank/black)?
 - Does it include required elements (optional advanced)?
 - Extract timestamp / EXIF if available (to compare with job time).
3. Flag suspicious submissions for manual admin review:
 - Too low resolution.
 - Same image used in previous jobs.
4. Client still has final approval.

In MVP:

 Start with simple checks:

- Minimum image size.
- Not duplicate file hash.
- Time between “start job” and “submit” > X minutes.

Then later upgrade to more advanced AI.

5.4 Chat Box / Messaging

You need **in-job chat** between client and worker.

Options:

- Simple custom messaging (thread per job).
- Or use a 3rd-party integration (Sendbird, Twilio Conversations, etc).

Features:

- Text messages.
- Optional image upload in chat.
- Read markers.
- Notifications via email/app/SMS.

5.5 Posting Jobs

We covered fields, but add:

- Ability to **edit job** before it's accepted.
- Ability to **cancel job** before acceptance.
- Clear policy: cancellation fees, etc.

5.6 Colors & Brand

You've been liking **cream / black / blue**, so:

- **Primary background:** #05070A (near-black) or white, depending on theme.
- **Accent:** Deep blue (e.g. #0846BC) – for buttons & links.
- **Highlight:** Cream (e.g. #F4E4C2) – for text on dark or badge backgrounds.

- **Secondary:** Soft yellow (#FFDE59) – for important CTAs or highlights.

Buttons:

- Primary: Blue background, white text.
- Secondary: Cream outline, black text.

Typography:

- Headings: bold rounded sans (like Poppins / Montserrat / Nunito).
 - Body: clean sans (Inter / Roboto).
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6. Data Model (High-Level)

Entities:

- **User** (role, name, email, phone, profile info, rating).
- **Job** (client_id, category, title, description, address, budget, status, deadlines).
- **JobAssignment** (job_id, worker_id, timestamps, status).
- **JobMedia** (job_id, worker_id, file_url, type).
- **Transaction** (job_id, amount, fees, worker_payout, platform_fee, stripe_ids).
- **Rating** (from_user_id, to_user_id, job_id, stars, comment).
- **Affiliate** (user_id, code, rate, balances).
- **AffiliateReferral** (affiliate_id, referred_user_id, type).
- **Message** (job_id, from_user_id, body, attachments).

Database: **Postgres** is great here.

7. Tech Stack (Suggested)

- **Frontend:** Next.js (React), Tailwind CSS.
 - **Backend:** Node.js (NestJS or Express), or use a BaaS like Supabase for faster start.
 - **Database:** Postgres (Supabase or RDS).
 - **File Storage:** AWS S3 or Supabase storage for images.
 - **Auth:** Supabase Auth / Auth0 / Firebase Auth.
 - **Payments:** Stripe Connect.
 - **AI checks:** call an image-analysis API (OpenAI Vision, etc.) from backend.
 - **Messaging:** simple DB-based or 3rd-party like Twilio/Sendbird.
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8. Admin Dashboard (You NEED this)

Features:

- View all users (filter by role, rating, flags).
 - View all jobs (status, disputes, suspicious ones).
 - Manual approve / deny payouts if needed.
 - See platform revenue & metrics:
 - jobs per day/week/month
 - total payout to workers
 - total fees collected.
 - Handle disputes:
 - See job details, chat history, images.
 - Decide: partial refund, full refund, or uphold.
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9. MVP vs Later

MVP (first 3–6 months):

- Houston only.
- Web-based (mobile-responsive) first; apps later.
- Simple chat & notifications.
- Basic ratings.
- Basic affiliate links via FirstPromoter/Rewardful.
- Simple AI checks (duplicate/size/time).

Later:

- Mobile apps (iOS/Android).
- Job bundles / recurring jobs.
- More advanced geo-matching.
- In-app navigation to job location.
- ID verification and background checks.
- Instant payouts (Stripe Instant Payouts).