E-1 · Employer Sign-up & KYC

Storyboard (6 frames)

#	Visual – what the user sees	Interaction – user / system action
1	**Splash screen** — WKforce logo with two buttons: **Log In** (outline), **Sign Up** (solid purple).	Auto-wait 2 s *or* user taps **Sign Up**.
2	**Sign-Up form** — Card with *Organisation Name*, *Work Email*, *Password* fields, **Continue** button (disabled).	User fills all fields. Button activates → click **Continue**.WebApp POSTs `/signup`.
3	**KYC upload screen** — Drag-drop zone "Upload government-issued ID", plus live progress bar.	User uploads JPG/PDF or snaps pic. WebApp streams file → KYC vendor; progress animates.
4	**Verification pending** — Blue spinner + text "Verifying your identity (≈ 2 min)". Tiny **Need Help?** link.	No user input. WebApp polls `/kyc-status` every 10 s.
5	**Verified** — Large green check + headline "Identity verified!". Button **Go to Dashboard**.	User clicks. Token stored → route `/dashboard`.
6	**First-time dashboard** — Empty-state card "Create your first project" with **New Project** CTA; top-bar KYC✓ badge.	Analytics event `SignupComplete`.

Edge cases & metrics

- Duplicate email → inline error under field.
- KYC > 10 min ⇒ ops alert.
- Success KPI: ≥ 80 % sign-up completion.

E-2 · Conversation Canvas → Wizard

Storyboard (8 frames)

#	Visual – on-screen UI	Interaction / system event
1	**Conversation Canvas** fills the viewport.	
• Empty chat bubble with ghost text **"Tell me what you need built…"**.		
• **Mode Tool** pill selector inside input bar – options: **People / Teams / Agents-Robots / Hybrid** (default = Hybrid).		
• "Yesterday's briefs" chip carousel just beneath the input.	Employer types plain-language brief and hits **Send**.	
WebApp posts the message instantly and calls `/clarify` on Prompt Service.		
2	**AI clarifier modal** slides in right: chat bubbles list Q1 "Target platform (web/mobile)?" Q2 "Primary data source?". Each bubble followed by small input box + **Submit**.	Employer types "Web" and "Telematics API", clicks **Submit**. Modal closes.
3	**Generating overlay** — Progress ring + text "Designing optimal team…".	WebApp calls `/scope`; ring counts up 0 → 100 %.
4	**Step 2: Roles Table** — Table rows: Full-stack Dev, Data Analyst, QA; columns Hours, Rate, Cost; banner "Generated by WKforce AI".	Employer removes QA row via trash icon; table recalculates subtotal.

#	Visual – on-screen	Interaction / System
5	**Step 3: Budget** — Dual sliders: **Human Budget (USD)** & **AI Credits**; live pie-chart cost split.	Employer drags AI slider to 400 credits; human budget adjusts to $8 k.
6	**Step 4: Review** — Card summarising brief, roles, timeline, budgets. CTA **Post Project**.	Employer presses CTA.
7	**Posting modal** — Animated WKforce logo; text "Publishing…".	WebApp POSTs `/projects`; closes modal on 201 (< 500 ms).
8	**Success screen** — Confetti burst; headline "Project live! 18 perfect matches ready." Buttons **View Matches** (primary) & **Dashboard**.	Employer clicks **View Matches** → route `/projects/{id}/matches`.

Edge cases & metrics

- LLM timeout → fallback template, banner "AI helper offline, please fill manually."
- Completion KPI: ≥ 70 % wizard finish rate; avg clarifiers asked ≈ 2.3.

E-3 · Match & Short-list

Storyboard (6 frames)

#	Visual – on-screen	Interaction / System

1	**Matches page** – header "18 potential matches", skeleton loaders.	WebApp fires GET `/matches`.
2	**Candidate card grid** – photo, name, badge (human / AI), skills chips, **Short-list** button.	List populated from JSON response.
3	Employer clicks card → **Profile drawer** slides in: bio, past ratings, cost, **Short-list** CTA.	WebApp logs `ProfileViewed`.
4	On **Short-list** click, card gets green tick; snackbar "Added to shortlist (3/5)".	WebApp POST `/shortlist`.
5	**Filter bar** – dropdowns (location, cost), search chip active.	Filter params re-query MatchAPI.
6	**Review Short-list** button top-right shows count; click → new page listing chosen humans/agents.	Route `/projects/{id}/shortlist`.

Edge-cases & metrics

- Empty result → display "Broaden criteria" tip.
- KPI: click-through rate to profile ≥ 40 %; add-to-shortlist rate ≥ 30 %.

E-4 · Offer & Contract

Storyboard (7 frames)

#	Visual	Interaction / System
1	**Short-list page** – check-boxes beside each worker; bulk **Create Offers** button.	Employer selects 3 profiles.
2	**Offer builder modal** – fields: *Role*, *Rate / Milestone*, *Start date*.	Employer edits rate.
3	**Preview Contract** – embedded PDF viewer with SOW summary and terms.	WebApp shows draft from ContractSvc.
4	Employer clicks **Send Offer**.	WebApp POSTs `/esign`; shows "Sent!" toast.
5	**Talent inbox (email)** – "WKforce Offer – click to sign".	Talent opens DocuStub link.

6	**DocuStub signing page** – scroll & e-sign field, **Finish** button.	Talent signs; callback triggers.
7	Employer **Notifications bell** shows "2 offers accepted"; offers table status turns green.	ContractSvc status updated; events broadcast.

Edge-cases & metrics

- Talent ignores offer → auto-expiry 7 days.
- KPI: Offer acceptance ≥ 60 % within 72 h.