Ashfahan Khan

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Founding Senior Full Stack Engineer

Full stack and AI engineer with 9 years of experience specializing in modern frontend ecosystems (**React**, **Next.js**, **Svelte**, **SvelteKit**, **Remix**), design systems, and component architecture with **TypeScript**, **Redux Toolkit**, **React Query**, **Tailwind**, **Radix UI**, and **Storybook**. Strong backend expertise across **Node.js**, **Express**, **NestJS**, and **FastAPI** with **Prisma**, **Drizzle ORM**, and **Apollo Server** over **PostgreSQL**, **MongoDB**, and **Elasticsearch**, plus real-time and event-driven systems on **WebSockets**, **Kafka**, and **Pub/Sub**, containerized with **Docker** and deployed on **AWS**, **GCP**, **Azure**, **Firebase**, and **Supabase**. Hands-on AI engineering in **Python** with **LangChain**, **LangGraph**, **RAG** with **HyDE** retrieval, **Hugging Face** embeddings, vector databases, and **LangSmith** evaluation. Proven in shipping scalable design token architectures, reusable component libraries, **GraphQL** APIs, **Figma**-to-code workflows, **TypeScript** monorepos with **CI/CD**, and production **RAG** pipelines across healthcare, fintech, govtech, SaaS, and enterprise software. Passionate about accessibility-first development (**ADA/WCAG 2.1 AA**), system design, and delivering maintainable, high-performance interfaces.

SKILLS

Languages: TypeScript, JavaScript, Python, HTML, CSS, ECMA 6, SCSS, JQuery

Frontend Web Frameworks: React, Next, Svelte, Angular, Vue, Remix, Styled Component

Backend Frameworks: Node, Nest, Express, FastAPI, Apollo Server, Prisma ORM, Drizzle ORM

AI Engineering: Hugging Face embeddings, HyDE retrieval, LangChain, LangGraph, LangSmith, Prompt engineering, RAG pipelines, Vector databases

Cloud Platform: GCP, Firebase, AWS, Supabase

Libraries: Material design, Redux Toolkit, Apollo Client, Tailwind, Redux, GraphQL, React Query, Radix UI, Chakra UI, Storybook, Vite, Webpack, Contentful, Strapi, AEM

AI Tools: Claude Code, Antigravity, Cursor, ChatGPT, V0, Codex, Gemini, Ollama

Accessibility: ARIA, axe DevTools, Screen Reader Testing (NVDA, VoiceOver), Semantic HTML, WAVE, WCAG 2.1/2.2

Testing: JEST, Coveralls, Enzyme, Testing Library, ViTest, React Testing Library, Cypress

Team Collaboration: Git, GitHub, Asana, Zendesk, Atlassian Jira, Scrum, Agile, Figma

Databases: PostgreSQL, MongoDB, Elasticsearch, Redis

WORK EXPERIENCE

Foundation Health

Full Stack Developer

- **30% faster feature rollout** by architecting a Svelte design system with reusable components, design tokens (color, typography, spacing), and Storybook documentation, adopted across teams in a **500+ person engineering organization**.
- **Built and deployed an internal RAG knowledge tool** using **LangChain**, **Hugging Face embeddings**, and **HyDE** retrieval over design system docs, component APIs, and runbooks — evaluated with **LangSmith** and tuned chunking + embedding config, lifting retrieval@5 from ~60% to ~85%.
- **Shipped white-labeled pharmacy, telehealth, and diagnostics product surfaces** in **SvelteKit** on a **SOC 2 Type II** certified platform, letting health systems and consumer health brands launch digital care under their own branding.
- **Built runtime multi-tenant theming** for those white-labeled surfaces, deriving each tenant's full token ramp from their brand colors at load time with contrast handled inside the derivation, so **WCAG AA held for any brand** without a per-tenant design pass.
- **Enabled tenant self-service branding with Contentful**, letting health systems edit their own public page content and set their brand colors from the CMS instead of routing every rebrand through engineering.

- **15% faster backend response** achieved by designing and developing RESTful APIs using Node.js and SvelteKit.
- **20% faster page load times** delivered by building server-side rendered and interactive Svelte features.
- **100% unit-test coverage** with Vitest in CI/CD, gating merges on coverage and type checks.
- **Integrated Claude into CI/CD as an automated PR reviewer** with a rules.md ruleset (architecture boundaries, layering, naming, type-safety, accessibility, coverage) — the agent enforces it against each code change with inline file/line feedback, cutting reviewer turnaround.
- **Managed auth and session flows** using **Firebase Auth** with SvelteKit server-side logic, handling **thousands of active sessions** reliably across role-based access boundaries.
- **Ensured WCAG 2.1 AA compliance across patient-facing interfaces** with semantic HTML, **ARIA** labels, and keyboard-**accessible** navigation, validated using axe DevTools.
- **Modeled and evolved PostgreSQL schemas with Drizzle ORM**, using type-safe queries and versioned migrations to make schema changes reviewable and reduce schema-related bugs in production.
- **Applied full-stack TypeScript in a monorepo**, sharing types between server and client so API contract changes surface at compile time instead of in production.

BlueMeg (HONG KONG) Limited

Full Stack Developer

- **85% reduction in manual signing time** delivered by developing a canvas-based document signing system supporting both digital and offline signature flows.
- **Shipped feature modules on an entity-management platform** trusted by **50,000+ companies and 200,000+ users across 70+ countries**, extending core product functionality and streamlining corporate-governance workflows.
- **Integrated third-party services** including **Xero**, **Stripe**, and **Adobe**, plus **SSO** authentication and a public **REST API**, so client systems could plug into the platform directly.
- **Automated compliance deadline tracking and document generation**, replacing manual filing checklists with rule-driven reminders and templated document output for multi-jurisdictional entities.
- **Built interactive organizational-chart visualization** that renders complex multi-entity ownership structures, giving corporate service providers a single view of group hierarchies.
- **Delivered KYC collection and corporate-onboarding workflows** with staged data capture, document upload, and validation across jurisdictions.
- **Built reporting and analytics dashboards** in **React** and **Ant Design**, backed by **Redux** state modeling for large tabular datasets and filtered views.
- **Modernized a legacy React codebase** by converting class components to hooks with **TypeScript**, making previously untyped enterprise workflows safe to change.
- **Built and maintained a shared component library** with design tokens mapped from Figma styles to SCSS variables, ensuring visual consistency across the enterprise platform.
- **Improved platform accessibility and compliance** by implementing **ARIA** attributes, focus management, and keyboard navigation across core enterprise workflows.
- **Eliminated recurring production bugs at the root cause** instead of patching symptoms, tracing performance regressions through the stack on a platform enterprise clients ran daily compliance work on.
- **Influenced architecture decisions** in team design reviews and held the quality bar on a codebase running regulated corporate-governance workflows.
- **Held sprint commitments inside an agile team of 15-18**, breaking large compliance features into increments that shipped on schedule.

BaseVerify PVT LTD

Full Stack Developer

- **40% smaller payload size and faster requests** achieved by migrating from REST to GraphQL.
- **30% lower latency in client–server fetching** enabled by RTK Query with a custom GraphQL cache.
- **Shortened onboarding time for internal users by ~35 %** by partnering with non-technical teams to document and streamline workflows.

- **Co-architected the full-stack system design** alongside one backend developer, owning frontend architecture and contributing to API design, data modeling, and verification workflow orchestration for the VaaS platform.
- **Built background-check, employment, and identity verification workflows** end to end, from candidate intake through automated status transitions and result reporting.
- **Designed and built the verification dashboard** with real-time status tracking, API integration workflows, and programmatic verification pipelines serving SaaS platform consumers.
- **Integrated Stripe billing and Plaid financial data**, handling subscription management and secure third-party account linking within the verification pipeline.
- **Enabled reliable real-time communication** by developing solutions integrating with Pub/Sub and Kafka event brokers.
- **Unified a fragmented interface** by standardizing on TailwindCSS with customized Material UI components, giving the verification product one visual language across every workflow.
- **Enhanced accessibility of verification workflows** by applying semantic HTML structure, **ARIA** roles, and focus management patterns for screen reader compatibility.
- **Owned projects end to end** from architecture through deployment and testing, handing over documented systems the team could run without me.
- **Kept sprints on schedule while levelling up the team**, mentoring junior developers through code review and structured task breakdown.

CloudSyte

Full Stack Developer

- **20% improved scalability and deployment efficiency** achieved by designing full-stack architecture on Azure Cloud.
- **Built the GHG emissions dashboard** — a fuel-source donut breakdown, a Scope 1/2/3 split, and a category-over-time chart with dual axes and a previous-year overlay, all driven by From/To/Year range filters and topped with live KPI tiles for total emissions tracked, project cost, and projected benefits.
- **Built the Climate Vulnerability Assessment module** over FEMA, CDC, and HHS risk datasets — location search, a radial risk meter, an expected-annual-loss panel with social vulnerability and community resilience scoring, and 13 expandable natural-hazard cards (drought, hurricane, riverine flooding, wildfire, tornado, and more) each with loss estimates and national percentiles.
- **Delivered the ESG Sustainability Assessment report** — a 0–100 score gauge with rating bands, environment/social/governance risk sub-scores, a controversy-level meter, per-category scoring charts, and a benchmark table that auto-classifies each category into strengths or improvement areas.
- **Automated CDP and GCoM regulatory report generation**, replacing manual spreadsheet compilation with exports drawn straight from centralized municipal data.
- **Made data access fast and type-safe** by pairing Apollo GraphQL with Prisma ORM, eliminating hand-written query bugs across emissions and project datasets.
- **Built the Action Plans project grid** with per-column sorting and configuration across status, scope, sustainability type, budget, projected benefit, task count, location, and collaborators, plus create and row-level edit workflows for long-running municipal programs.
- **Cut redundant network round-trips** with Apollo Client caching and normalized query results, keeping chart-heavy dashboards responsive on large municipal datasets.
- **Implemented multi-tab assessment workflows** (Report / Assessment / Auditors) with export, letting auditors and municipal staff work the same record without stepping on each other.
- **Built secure document workflows on Azure Blob Storage** for the reports, evidence files, and assessment attachments municipal teams depend on for audit trails.
- **Integrated payments end to end** with reconciliation and failure handling, keeping billing accurate under partial-failure conditions.
- **Replaced an aging MDBootstrap UI with Material UI**, modernizing the entire interface and giving the team a supported component library to build on.
- **Shipped a fully themed dark-mode UI with system-aware Auto switching** across every module, and gated internal tooling behind Auth0 role-based access.

- **Sped up every feature that came after** by establishing a modular structure and reusable component patterns the team reused across all four platform modules.

ONA.io

Full Stack Developer For OPEN-SRP Web

- **Ensured healthcare data interoperability and FHIR compliance** by collaborating with Google Developers to implement international data standards on a platform used by **WHO, UNICEF, World Bank, USAID, and the Gates Foundation**.
- **Achieved ~98 % code coverage and ensured production reliability** by writing and maintaining comprehensive unit and service tests in Jest.
- **Delivered offline-capable field data collection** aligned to the XLSForm standard, so health workers in low-connectivity areas could capture records and sync on reconnect.
- **Built interactive geospatial views with Mapbox GL**, rendering filtered field-collected health data over maps so program teams could spot coverage gaps by region.
- **Implemented role-based access control and GDPR-compliant data handling** across multi-tenant health programs, keeping sensitive records scoped to authorized teams.
- **Set up the Lerna monorepo** that let independently versioned OpenSRP packages ship together, removing cross-repo coordination overhead for distributed contributors.
- **Built the shared Ant Design component layer** used across every OpenSRP module, so new health programs shipped by composing existing pieces instead of rebuilding them.
- **Made complex multi-store state predictable** with a Flux architecture, turning intermittent state bugs in health-record workflows into traceable ones.
- **Ensured accessibility compliance for healthcare interfaces** by implementing WCAG-compliant markup and testing with screen readers to support diverse user needs.
- **Held the release bar on open-source health software** with peer review, CI/CD pipelines, and automated test gates blocking every merge that regressed.
- **Cut duplicated code across a growing open-source codebase** with shared utilities and modular components, holding contribution velocity steady as the project scaled.
- **Made new contributors productive in days, not weeks** by documenting module architecture, component usage guidelines, do's/don'ts, and development workflows across the monorepo.
- **Raised code quality across distributed contributor teams** through detailed pull request review, making review the main knowledge-transfer channel on a globally contributed codebase.

SOFIT Consultancy Pvt Ltd

Full Stack Developer

- **Delivered 3+ client projects in parallel with 100 % on-time completion**, maintaining quality standards under high-pressure timelines.
- **Reduced maintenance issues by ~25 %** by standardizing frontend architecture and enforcing scalable coding practices across projects.
- **Improved onboarding and task turnaround efficiency by ~30 %** through mentoring and supervising 3 junior developers and interns.
- **Maintained zero critical defects post-release** by taking full ownership of core modules and ensuring proactive testing and QA coverage.
- **Owned frontend architecture decisions across concurrent client codebases**, choosing state management, routing, and folder conventions that new developers could pick up without a rewrite.
- **Enhanced code modularity and scalability** by decoupling and refactoring legacy UI into reusable React components.
- **Integrated third-party REST APIs and authentication providers** into client applications, handling error states, retries, and token lifecycles so failures stayed invisible to end users.
- **Translated client requirements into scoped technical plans and estimates**, breaking vague briefs into deliverables the team could commit to within fixed timelines.

Outsource For Epik.io

- **Built monitoring and device-status interfaces** for telecom hardware replacing legacy landline (POTS) service across fire and security alarms, elevators, and enterprise analog systems.
- **Turned a tangled legacy UI into reusable React modules**, making a telecom codebase safe to extend rather than risky to touch.
- **Turned rough mockups into shipped, responsive interfaces** with ReactStrap, closing the concept-to-production gap without a design system to lean on.
- **Connected the business and application layers** so data moved reliably between backend services and the interfaces operators worked in.
- **Shipped interfaces that held up everywhere** by testing across browsers and devices and resolving layout inconsistencies before they reached users.
- **Kept an outsourced codebase reviewable** with disciplined Git history and structured code review, so the client team could pick it up cleanly at hand-off.
- **Shaped the product rather than just building the spec**, feeding continuous design and usability feedback back to stakeholders mid-build.

Outsource For Treeline Interactive

- **Delivered high-priority projects within 2–3 week deadlines** while maintaining strict performance and quality standards.
- **Hit pixel-perfect fidelity on client Figma mockups**, translating designs into production React components that matched the source file across breakpoints.
- **Enforced TypeScript strict mode across the codebase** alongside thorough code review and unit tests, catching whole classes of runtime errors before release.
- **Reorganized an unstructured codebase into clean modules**, making an inherited project maintainable enough to ship features on deadline.
- **Made hand-off painless** by standardizing component patterns and documenting them so the client's own team could extend the work unaided.
- **Delivered on schedule across a cross-functional team** of designers, QA engineers, and project managers, with documentation clear enough to survive hand-off.

Tapcheck Inc

Customer Support Representative

- **90%+ customer satisfaction maintained** while handling 40–50 support tickets daily via Zendesk for an earned-wage-access fintech integrated with **300+ payroll systems** including ADP, Paychex, Workday, and UKG.
- **Caught outages before users reported them** by proactively monitoring systems and escalating to Tier 2 and Tier 3 with the diagnostic detail needed to act immediately.
- **Turned support patterns into product feedback**, surfacing recurring pain points and proposing workflow fixes that removed the source of the tickets.
- **Built the escalation path the team ran on**, cutting time-to-owner on critical requests.
- **Kept users on the product through payroll-critical issues**, resolving technical concerns fast and pulling in engineering when the fix sat outside support's hands.
- **Cut repeat resolution time** by writing the process documentation and incident reports the team reused instead of re-diagnosing known issues from scratch.
- **Made every incident traceable** with complete case documentation and consistent follow-up, so nothing dropped between shift handovers.

Freelance

Full Stack Developer

- **Shipped for 100+ clients** overall, specializing in performance optimization, accessibility, and scalable UI architecture.
- **Bootstrapped entire products end to end as founding developer** — architecture, database schema, API layer, frontend, and deployment — including **Housewell**, a real estate platform with Next.js SSR, Prisma + PostgreSQL, WebSocket real-time collaboration, and electronic document signing.

- **Built an AI co-pilot Chrome extension for freight dispatchers** (**Numeo Spot**) running inside the DAT load board — AI-driven rate negotiation, instant RPM/margin math, broker verification, and ELD integrations with Samsara, Motive, and TT ELD.
- **Built a cross-platform desktop finance app** (**Angelfish**) in Electron with a local-first SQLite/TypeORM architecture, D3.js and Chart.js visualizations, and Plaid integration covering **11,000+ banks**.
- **Delivered real-time and event-driven backends** with Node.js, Kafka, Twilio, and WhatsApp API for a creator-network growth platform (**Megaphone**) serving 500+ creators with 60M+ combined followers.
- **Shipped multi-tenant SaaS platforms** including **Guardix** (AI-powered guard scheduling with real-time GPS geofencing and incident reporting) and **FeatureInbox** (multi-source product feedback with roadmaps and public changelogs).
- **Built bilingual, RTL-ready interfaces** (**LMIS**, Libya's national labour-market platform) with Next.js, Ant Design, React Query, and i18next over a .NET/SQL Server backend.
- **Shipped Web3 interfaces** with Ethers.js, Web3Modal, WalletConnect, and IPFS for composable NFT minting and on-chain gallery flows (**PunkBodies**).
- **Optimized extension runtime performance** using Web Workers for location search, lazy-loaded routes, adaptive polling, and TTL-based caching with memory-capped registries, keeping a third-party-injected UI responsive.
- **Made large datasets searchable in real time** with AWS Elasticsearch indexing and faceted filtering, replacing slow relational table scans.
- **Modernized accessibility and Core Web Vitals on legacy sites** (**Cat Survival Trust**), rebuilding donation and adopt-an-animal flows on .NET Core + Orchard Core with semantic, screen-reader-tested markup.
- **Delivered headless CMS-driven projects** using Contentful and Strapi, building decoupled React frontends with optimized content delivery and SEO-friendly server-rendered pages.
- **Rescued inherited codebases** by refactoring them into clean modular structures clients could keep building on after hand-off.
- **Delivered pixel-accurate UI from Figma** as production React components matching the design file across every breakpoint.
- **Shipped high-priority projects on 2-3 week deadlines** without trading away performance or quality.
- **Left every client able to continue without me** by standardizing component patterns and documenting them for hand-off.

PROJECTS

Fluid Framework - Open Source design system

github.com/fluid-framework/Fluid

Created an open-source CSS design system and UI library providing responsive utilities, design tokens, and composable layout primitives. Used in production across multiple projects including Lone Bird and QuellxCode. Managed versioning, documentation, and community contributions.

Housewell – Real Estate Platform

housewell.com

Designed and built the entire full-stack architecture end-to-end as a founding developer — Next.js with SSR, Prisma ORM with PostgreSQL, WebSocket real-time collaboration, electronic document signing, state-specific workflows, CRM with market analytics, and WCAG-compliant responsive UI using Tailwind CSS and Redux Toolkit.

Numeo Spot – AI-Powered Freight Dispatch Chrome Extension

Numeo (BlueJourney, Inc.)

Built an AI-powered Chrome extension for freight dispatchers on the DAT load board, enabling in-platform broker email drafting, instant RPM/margin calculations, and automated AI rate negotiations. Integrated with Samsara, Motive, and TT ELD providers for real-time fleet data. Optimized performance using Web Workers for location search, lazy-loaded routes, and TTL-based caching with memory-capped registries.

Virtual Pharmacy – Healthcare Platform

Virtual Pharmacy is an AI-powered digital healthcare platform built for Foundation Health, delivering white-labeled solutions for pharmacy, telehealth, and diagnostics.

Legacy – Obituary Platform

Worked on the world's largest online obituary platform serving 70%+ of U.S. deaths. Contributed to scalable frontend features including memorial pages, guest books, search, and high-traffic user experiences across thousands of partners.

Guardix – Security Management SaaS

Guardix is a security management SaaS platform that empowers security teams with smart management. It streamlines scheduling, monitors employee activity in real time, and optimizes performance through data-driven insights.

Smicolon – Corporate Website

Smicolon is a Software Development as a Service (SDaaS) company providing custom software, web and mobile development, UX/UI design, and IT consulting. The platform highlights its subscription model, case studies, and global presence across Germany, Pakistan, and South Africa.

NTask – Project Management Platform

nTask is an all-in-one project management platform for SMBs, offering task management, collaboration tools, and integrations like Slack and Google Calendar. It serves over 250,000 users across 155 countries.

Feature Inbox – Feedback Management Platform

FeatureInbox is a product feedback management platform that helps teams capture, organize, and analyze feedback through multiple sources and integrations. It includes a dashboard for managing feedback, issues, and roadmaps, along with user management and a public changelog.

Angelfish – Personal Finance App

Angelfish is a privacy-first personal finance app that acts as a virtual financial planner. It runs locally on MacOS, Windows, and Linux with 100% private data storage. Features include household financial dashboards, goal planning with real-time impact analysis, life event scenarios, and Plaid integration for 11,000+ banks.

Megaphone Studio – Social Growth Platform

A go-viral-on-demand platform that boosts LinkedIn and X growth through organic engagement from a network of 500+ creators with 60M+ followers. It includes broadcast sharing, niche matching, engagement groups, and growth services like ghostwriting and referrals.

PunkBodies – NFT Art Platform

Developed an Ethereum-based NFT interface showcasing composable pixel art collections built on CryptoPunks. Improved client-side rendering by ~25% through React optimization and smart caching.

QuellxCode – Software Company Website

Developed a modern B2B company website with smooth animations and modular sections for faster content updates. Increased visitor retention by ~25%.

FooChyn – Restaurant Management System

Engineered a full-stack restaurant management app with live order tracking and sales analytics. Enhanced operational efficiency by ~35% through streamlined API architecture and responsive UI design

Hak & Kak – Blogging Platform

Built a dynamic CMS-driven blog site with custom animations and optimized scroll transitions, improving engagement time by ~20%. Delivered modular WordPress integration for content scalability.

Cat Survival Trust – Non-Profit Website

Redesigned and modernized a legacy wildlife NGO website, improving accessibility and SEO ranking (Core Web Vitals up by ~30%).

E-Fund – Automated Inventory Software

Developed an inventory automation system for retail vendors, digitizing sales and purchase workflows. Reduced manual record errors by ~40% and achieved near-real-time reporting with Node + MongoDB.

Imami – Minimalist Brand Website

Delivered a sleek, fully responsive brand portfolio site emphasizing readability and fast load (<1.5 s).

Lone Bird – Creative Studio Website

Built a pixel-perfect, fully responsive design using custom CSS units (no frameworks) to maintain visual fidelity across devices. Reduced cumulative layout shift by ~40%.

Bolan – Restaurant Website

Bolan Restaurant is a Melbourne establishment blending authentic Pakistani cuisine from the Balochistan region with Italian offerings. Named after the historic Bolan Pass, specialties include slow-cooked Quetta-style lamb shank, goat karahi, biryani, and tandoori platters. Rated 4.3/5 on Google with halal-certified cuisine.

Armynat – Crowdfunding Subscription Page

Created a high-conversion subscription page supporting startup fundraising campaigns.

Pro Car Paint Shader – Unity Tool

Pro Car Paint Shader is a PBR shader for Unity that enables photo-realistic car paint, metallic, and transparent surface rendering. Features a multi-layer system with custom inspector for quick setup (Matte, Gloss, Pearlescent), real-time reflections, and cross-platform optimization.

LMIS – Labour Market Platform

LMIS is a labour market platform for Libya that connects job seekers with employers through job listings and candidate management. It includes CV generation, company workflows, and a bilingual (Arabic/English) interface with LinkedIn authentication.

Tidy – Bookmark & Tab Management App

Built a productivity platform to organize and sync browser tabs across devices. Designed cloud-sync architecture improving retrieval speed by ~40% and reducing local storage dependency.

VOLUNTEERING & LEADERSHIP

Fahad Shahid

Software Engineer @ Foundation Health — Fahad worked with me on the same team

Working with Ashfahan was like having a secret weapon on the team. Got a bug? A last-minute request? A mystery no one wants to touch? He'd be the first to say, "Let's do it." His can-do attitude isn't just a phrase—it's basically his default mode.

What I appreciated most is that he never shied away from a challenge. In fact, he'd run toward it. And if he didn't have the answer, he'd still jump in, sleeves rolled up, ready to figure it out with you. Think of him as your go-to co-pilot in the wild world of software engineering: supportive, sharp, and always game for a good problem-solving session.

Any team would be lucky to have him—just make sure you've got interesting problems to throw his way.

Kateryna Lukianova

Business Analyst at Zoovu — Managed Ashfahan directly

I highly recommend Ashfahan as a good programmer with solid communication skills and always a positive attitude (which was a great help in our daily work routine). Thank you, Ash, it was a pleasure to work with you!

Asim Hafeez

Engineering Lead — Worked on the same team

Ashfahan and I worked together, and I was lucky to call him my coworker. He consistently gave 100 percent effort to the team and played a significant role in ensuring that we completed things on time. He had excellent time management skills and a knack for keeping everyone calm and productive during intense crunch periods. Much recommended for senior javascript positions.

Moiz Shah

CEO of Digital Marketing Agency — Managed Ashfahan directly

Ashfahan is a complete package. I have worked with him in the past, as a loyal employee, and as a person, I have found him to be highly professional and deliver above expectations. I wish him the best of luck in his future.

Benjamin Mwalimu

Head of Technology @ Jacaranda Health | HL7 FHIR Expert

Ashfahan Khan is one of the most competent Frontend Engineers I have worked with. He helped my team build and define very good standards for the OpenSRP web project. His contribution was immense and very technically sound. Always looking forward to working with him.

Asim Jahangir

Managing Director Geo Teleco — Senior to Ashfahan

Great guy we had at our place, Passionate Dev. We really enjoyed his surroundings at our workspace.

Haseem Ul Haq

Senior Full Stack Engineer — Worked on the same team

It is easy to work when you have skilled and experienced person in your team and Ashfahan is one of those. Keep up the good work. Highly recommended for Frontend work.

Aqib Ibrahim

Data Scientist | Data Engineer | Full Stack Developer

He is like an energetic developer who tries to resolve all issues related to any field.

Haris Shahid, PMP

Decentralized Protocol Steward & Blockchain Product Alchemist — Ashfahan was senior to Haris

Best dev I have worked with.

EDUCATION

Bachelor in Computer Science · QUSIT

Dera Ismail Khan, Pakistan