

ANAS SHAIKH

Independent Product Developer | Full-Stack Engineer | Blockchain & AI Systems Specialist

Mumbai, Maharashtra, India | DOB: 15 Oct 1993 | [linkedin.com/in/anas-shaikh-63002247](https://www.linkedin.com/in/anas-shaikh-63002247) | github.com/AnasShaikh

PROFESSIONAL SUMMARY

Product-focused Full-Stack, Blockchain, and AI Systems Developer with hands-on experience building end-to-end platforms from concept or whitepaper to production. Strong expertise in Solidity, Ethereum ecosystems, cross-chain architecture, React-based frontends, mobile product development, and AI-enabled systems, combined with founder-level product ownership and real-world startup execution. Comfortable owning architecture, development, deployment, and iteration across early-stage and production systems.

CORE SKILLS

Blockchain & Web3	Solidity, Ethereum, Arbitrum, Polygon, Smart Contracts, Cross-Chain Architecture, DeFi Systems
Frontend	React.js, React Native, Expo, TypeScript, Web3.js
Backend & Product	Node.js, PostgreSQL, Prisma, Full-Stack Development, SaaS Architecture, MVP Development, Bubble.io
AI & Tooling	OpenClaw, Google Gemini, ElevenLabs, AI Workflow Orchestration, AI-Powered Product Development
Leadership	Product Ownership, Technical Leadership, Startup Execution, Team Management

PROFESSIONAL EXPERIENCE

Freelance - Self-Employed Apr 2025 - Present

- Providing independent product development and consulting services focused on Web3 systems, blockchain architecture, AI-enabled products, and full-stack delivery

Lead Product Developer - Confidential Health Platform (NDA) 2026 - Present | Remote

- Leading end-to-end development of a personalized digital health platform across mobile, backend, data, and AI services
- Designed data pipelines that transform health, wearable, and lifestyle inputs into personalized insights, scoring, and action plans
- Own product architecture, implementation, cloud delivery, and iterative releases using React Native, Expo, TypeScript, Node.js, PostgreSQL, and AI integrations

Creator & Developer - H-Arya AI Tutor (Personal Project) 2025 - Present | In Development

- Built an AI-powered tutoring platform for 7th Grade Maharashtra State Board students using OpenClaw, an autonomous AI agent framework
- Features a 5-stage learning journey: pre-assessment, interactive explanation, AI chat with voice, testing, and adaptive revision
- Tech stack: Next.js, TypeScript, Prisma, Google Gemini, ElevenLabs voice AI, Tailwind CSS, Docker

Lead Developer - OpenWork Technology (Freelance) Sep 2024 - Present | Remote

- Led end-to-end development of the OpenWork protocol based entirely on the whitepaper
- Designed and implemented smart contracts, frontend, backend, and cross-chain logic
- Built a decentralized employment platform spanning multiple EVM chains, including Ethereum and Arbitrum
- Owned architecture, deployment, testing, and production execution
- Web: openwork.technology | App: app.openwork.technology

Full-Stack Product Developer - OpenWork (Phase 1 / MVP) Aug 2024 - Sep 2024 | Mumbai (Hybrid)

- Built and shipped the MVP version of OpenWork
- Focused on scalable architecture, protocol correctness, and rapid iteration

Co-Founder - Tabiba Karwaan (Hospitality Startup)

Jan 2020 - Sep 2024 | Himachal Pradesh

- Co-founded a travel hostel and hospitality venture; led operations, technology, and on-ground execution
- Gained practical experience in hospitality operations, customer experience, cost structures, and startup risk management

Product Developer - OpenFilms (Freelance)

Sep 2023 - May 2024 | Mumbai (Hybrid)

- Guided UI design and led full technical execution of a decentralized film platform
- Developed frontend, backend, and smart contracts; integrated Web3 functionality using Web3.js
- Deployed and launched the platform to production

Lead Developer - BollyCoin (Full-Time)

Jan 2023 - Sep 2023

- Single-handedly built a decentralized content production, distribution, and fundraising platform
- Implemented Ethereum and Polygon smart contracts; collaborated with a designer on UX
- Leveraged Bubble.io and Solidity for end-to-end product delivery

Tech Lead - BollyCoin (Full-Time)

Sep 2021 - Oct 2022 | Mumbai

- Led development of staking mechanisms and marketplace systems
- Managed technical execution and cross-functional delivery
- Oversaw website, marketplace, and DeFi product components

EARLY CAREER (BUSINESS & OPERATIONS)

Head of Business Development - at social	Oct 2017 - Jan 2020
Assistant Manager, Business Development - Obino	Aug 2016 - Oct 2017
Business Development - Tapnr Foundation	Nov 2013 - Jul 2016
Customer Service - Serco Global Services	Oct 2012 - Oct 2013

EDUCATION

Diploma in Electronics & Telecommunication Engineering
St. Xavier's Technical Institute, Mahim, Mumbai (2009 - 2012)
Score: 85%

Secondary School Certificate (SSC)
Karthika High School, Mumbai
Score: 90%

HOBBY PROJECT

Sweep - Multiplayer Card Game

Unlaunched

- A regional card game from Himachal Pradesh, built as a multiplayer web app using React and Vite
- Includes lobby, game rooms, real-time table logic, and deck management
- GitHub: github.com/AnasShaikh/sweep-card-game

PROFILE HIGHLIGHTS

- Built multiple production-grade Web3 and AI-enabled products end-to-end, from concept or whitepaper to deployment
- Strong foundation in electronics, networks, data pipelines, and systems thinking
- Founder experience across both successful and failed ventures, with a grounded understanding of startup risk
- Comfortable owning product, architecture, execution, and delivery as a solo developer or team lead