

Ayushraj Parihar

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LinkedIn

Experience

• Full Stack Engineer (Team Lead)

July 2026 – Present

Tech Japan Inc. (Talendy)

- Served as Team Lead for the engineering team, owning sprint planning, task delegation, code reviews, and release timelines across multiple internal platforms.
- Managed projects end-to-end – from requirement gathering and system design to deployment and post-launch support – coordinating directly with stakeholders to deliver on schedule.
- Set technical direction across the stack and mentored teammates, keeping code quality consistent and onboarding new contributors to the codebase.
- Acted as the primary engineering point of contact, translating business requirements into actionable specs and tracking work through to completion.

• Intern

October 2025 – June 2026

Akatsuki AI

- Built a sales management project from scratch and deployed a second sales platform integrated with a Slack bot and automated email notification system to GCP.
- Deployed a recruitment management project to GCP, streamlining the hiring pipeline for internal teams.
- Primarily contributed to Synapse, automating data workflows from Excel sheets to BigQuery and visualizing insights through Looker Studio dashboards.
- Provided ongoing support and feature enhancements across sales-related tools and internal platforms.

• Google Summer of Code 2025 — MultiJuicer CTF Platform

May 2025 – July 2025

OWASP Foundation

- Redesigned the real-time scoreboard UI with React, TailwindCSS & Server-Sent Events, adding live score-history charts, first-blood tracking, theming, and group-score views.
- Integrated a points-based hint system using canonical Juice Shop hints, with Kubernetes annotations to persist purchases and prevent duplicate deductions.
- Extended the Go backend to compute effective scores (hint-cost deductions), record score history & first-bloods, aggregate team results, and expose new/updated APIs for the frontend.

• Intern

October 2024 – February 2025

Docplix

- Acted as the primary point of contact for B2B partner communication during the product's white-label deployment in West Africa, ensuring smooth onboarding and support.
- Built a full-stack, end-to-end web application for mental health consultation using Node.js.
- Translated the entire website to French to launch in West Africa.
- Implemented basic CRUD functionalities using React and Redux.

Projects

• SolSignAI

Solana, React, Node.js

GitHub

- Implemented Solana wallet authentication to enable secure user login and on-chain identity verification.
- Built document upload and manual template creation features, allowing users to design and manage signature workflows.
- Developed autofill functionality using user profile data for rapid form completion.
- Integrated e-signature capabilities and leveraged pdf-lib and signature_pad to capture and embed signatures.
- Minted signed documents as NFTs on Solana using the Anchor framework and stored metadata on Arweave.

Technical Skills and Interests

Languages: C, Python, JavaScript, TypeScript

Development/Frameworks: HTML, CSS, Node.js, Express.js, Next.js, React, Bootstrap, Tailwind, Shadcn UI

Database/Tools: SQL (MySQL, PostgreSQL), NoSQL (MongoDB, Redis), Prisma, Git/GitHub, TurboRepo, Monorepo, Docker, Kubernetes, CI/CD

Blockchain: Solana (Anchor), @solana/web3.js

DevOps: Docker, Kubernetes, CI/CD, Monitoring (NewRelic)

Achievements

- Awarded a \$3,000 grant for SolSignAI by Superteam India 2025
- Selected for Amazon ML Summer School 2024

Education

- Bangalore Institute of Technology 2022-2026
Bachelor of Engineering – Robotics and Artificial Intelligence