

# Pathan Siddiq

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GitHub

LinkedIn

Portfolio

## Summary

MERN Stack Developer with 1.5+ years of experience building full-stack web applications using **React.js, Node.js, Express.js, MongoDB, and TypeScript**. Shipped production features at Trangla Innovation — integrated **10+ REST APIs**, managed state with **Redux Toolkit**, and delivered **2–3 features per sprint** to 500+ active users. Improved page load from 4.2s to 2.6s through code splitting, lazy loading, and memoization. Experienced in **JWT authentication, role-based access control, database design, CI/CD pipelines**, and cloud deployment on **Vercel, Cloudflare Pages, AWS EC2/S3, and Docker**.

## Experience

### Frontend Developer

February 2025 – Present

Trangla Innovation Pvt. Ltd. — Hyderabad (Hybrid)

- Built and maintained production UI using **React.js, Next.js, and TypeScript** — implemented SSR and SSG per page, wrote reusable components shared across 3+ product modules.
- Managed application state with **Redux Toolkit** and integrated **10+ REST API endpoints** with async data handling, optimistic UI updates, and error boundary patterns.
- Reduced average page load from **4.2s to 2.6s** using lazy loading, code splitting, and memoization (`useMemo`, `useCallback`) — brought Lighthouse score to **92+** across dashboards.
- Took part in code reviews and Agile sprints, worked with designers to match Figma specs, and shipped **2–3 features per sprint** to 500+ active users.

### Web Developer Intern

August 2024 – February 2025

Trangla Innovation Pvt. Ltd. — Hyderabad (On-site)

- Built responsive web pages using **React.js, JavaScript (ES6+), HTML5, Tailwind CSS** — built reusable components and kept layouts consistent across all device sizes.
- Integrated RESTful APIs with proper error handling and loading states; fixed UI bugs and delivered features on schedule during Agile sprints.

## Projects

### Freezume — AI Resume Builder | [Live](#) | [GitHub](#)

React 18, JavaScript, Tailwind CSS, Ant Design, Node.js, Express.js, MongoDB, Mongoose, LLM API (Grok), GitHub Actions, Cloudflare Pages

- Built the full-stack application with a **React 18** frontend and **Node.js + Express.js** backend — multi-step form, live resume preview, drag-and-drop section reordering, inline editing, and live PDF export on a single page.
- Designed a **MongoDB + Mongoose** schema for user resumes with versioned documents; implemented **JWT authentication** and **role-based access control** for user sessions and data isolation.
- Built a **job tailoring REST API endpoint** that accepts a job description and resume payload, proxies to a **LLM API**, and returns structured JSON — rewritten bullet points render directly in the live preview without extra client-side parsing.
- Shipped an **ATS scoring dashboard** with keyword match visualisation; automated **CI/CD pipeline** via **GitHub Actions** deploying to **Cloudflare Pages** on every merge to main.

### AI Healthcare Assistant — Health Dashboard | [Live](#)

Next.js, React 18, TypeScript, Tailwind CSS, Ant Design, Material UI, FastAPI, Node.js, PostgreSQL, Redis, Docker, AWS EC2/S3

- Built an 8-page dashboard in **Next.js and React 18** — dynamic charts, timeline grids, and filterable report cards using **Ant Design and Material UI**; matched Figma designs pixel-perfect across all pages.
- Integrated **FastAPI REST API** with async data fetching and **SSE streaming**; built a reusable component library that cut development time by ~35%; deployed on **AWS EC2/S3** with **Docker** containers; **Lighthouse 92+**.

### Elite Hotel — Hotel Management System | [GitHub](#)

React.js, TypeScript, Node.js, Express.js, MongoDB, Mongoose, Redis, Stripe, JWT, Docker, GitHub Actions

- Built a full-stack **MERN** application — **Express.js REST APIs** with **MongoDB + Mongoose** for room inventory, reservations, and user data; **Redis** for session caching; **JWT-based role-based access control** separating admin and guest permissions.
- Implemented **Stripe payment integration** with booking confirmation workflows and **CRUD operations** for room management; automated deployments via **Docker** and **GitHub Actions CI/CD**.

## Technical Skills

- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3
- **Frontend:** React.js, Next.js (App Router), Redux Toolkit, React Query, Tailwind CSS, Material UI, Ant Design, Responsive Design, SSR / SSG / ISR, Core Web Vitals, Figma (Design-to-Code)
- **Backend:** Node.js, Express.js, REST API Design, CRUD Operations, JWT Authentication, Role-Based Access Control (RBAC), Middleware, WebSockets, Server-Sent Events (SSE)
- **Databases:** MongoDB, Mongoose, PostgreSQL, Redis
- **Cloud & DevOps:** Docker, Git, GitHub Actions (CI/CD), Cloudflare Pages, Vercel, AWS EC2, AWS S3
- **Testing & Tools:** Vitest, React Testing Library, Postman, VS Code, Agile / Scrum

## Education

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### B.Tech — Electrical & Electronics Engineering

Vasireddy Venkatadri Institute of Technology, Guntur

Graduated: 2025 | CGPA: 7.9 / 10.0

## Achievements

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- Built and launched **Freezume AI** — a production-ready AI resume builder with ATS scoring, job tailoring, and live PDF export; acquired early users organically with zero ad spend.
- Reduced page load time by **38%** (4.2s → 2.6s) through lazy loading, code splitting, and memoization — Lighthouse score **92+** across all dashboards.
- Delivered **2–3 features per sprint** consistently over 6+ months at Trangla Innovation, contributing to a product used by **500+ active users**.
- Cut component development time by **~35%** on AI Healthcare Assistant by building a reusable component library across 8 pages.