

# Alok Kumar Bhakta

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## Professional Summary

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Full Stack Developer specializing in **React.js**, **Next.js (App Router)**, and **TypeScript** with hands-on startup experience building scalable recruitment platforms serving **250+ companies and 100+ channel partners**. Strong expertise in authentication systems, role-based dashboards, API architecture, database modeling, and production deployments. Passionate about building secure, scalable, and user-centric web applications.

## Technical Skills

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**Frontend:** React.js, Next.js, TypeScript, JavaScript, Tailwind CSS, Shadcn, Responsive UI

**Backend:** Node.js, Express.js, MongoDB, Mongoose

**Authentication & Security:** NextAuth, JWT, Bcrypt, OTP Systems, Rate Limiting

**Validation & Forms:** Zod, React Hook Form

**Tools:** Git, REST APIs, Google Cloud Storage, Nodemailer

## Professional Experience

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**Full Stack Developer Intern – Ramyoz (Startup)**

*Oct 2025 – Feb 2026*

**Ramyoz.com - Recruitment Platform (B2B Hiring Ecosystem)**

- Contributed to development of a scalable recruitment ecosystem connecting **250+ companies and 100+ Channel Partners**.
- Built multi-role dashboards (Company, CP, Candidate, Admin) using **Next.js App Router + MongoDB**.
- Designed and implemented secure **Email + Mobile OTP authentication** with rate limiting (5/hr), auto-verification, and auto-login flows.
- Developed complete **application lifecycle management system** (Applied → Shortlisted → Selected → Joined → Rejected) with real-time status tracking.
- Built remark management system with full CRUD operations visible across Admin, Company, and CP panels.
- Implemented advanced search, filtering, pagination, and optimized Ag-Grid tables for large datasets.
- Created role-based access control ensuring secure feature segregation between 4 user roles.
- Integrated premium feature system and payment workflow for companies.
- Improved schema validation and fixed resume parsing issues (mobile responsiveness + data consistency).
- Resolved production build errors, deployment issues, and optimized UI responsiveness across devices.

**MeriHiring.com – Multi-Role Hiring Platform**

- Developed a structured multi-role platform (Company, Candidate, TPO, Admin) using **Next.js 16 + TypeScript**.
- Architected **layered gate system** (PreRegGate, ProfileGate, LaunchGate) for controlled dashboard access.
- Designed and implemented **40+ RESTful API routes** with clean role-based folder architecture.
- Built secure credentials authentication using NextAuth + bcrypt with OTP verification.
- Designed scalable MongoDB database with **17+ Mongoose models** and optimized schema relationships.
- Integrated Google Cloud Storage for resume/profile uploads and Nodemailer for transactional emails.
- Implemented form validation using Zod + React Hook Form ensuring frontend-backend validation consistency.
- Contributed to pre-launch referral onboarding system enabling TPO-based student registrations.

## Selected Projects

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**AI-Powered Chat Application (Zero-GPT)**

**Link:** [zero-gpt-frontend.vercel.app](https://zero-gpt-frontend.vercel.app)

- Built real-time AI chat system with contextual memory and session persistence.
- Implemented JWT authentication and Socket.io for real-time messaging.
- Integrated MongoDB for chat storage and Pinecone for contextual memory embedding.
- Designed responsive UI using React, Tailwind CSS, Motion, and OGL.

**Tech Stack:** React, Node.js, Express.js, MongoDB, JWT, Socket.io

**Personal Portfolio Website**

**Link:** [alokbhakta.netlify.app](https://alokbhakta.netlify.app)

- Developed responsive portfolio showcasing projects and technical skills.
- Implemented smooth animations using GSAP and optimized performance.
- Deployed with CI-ready structure using GitHub + Netlify.

## Education

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**B.Tech in Computer Science and Engineering — Delhi Technical Campus (GGSIPU)**

2025

CGPA: 8.48/10