

# Akshita Syal

## Full-Stack Developer

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### PERSONAL PROFILE

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Full Stack Developer with hands-on experience building responsive and scalable web applications using React, Next.js, Node.js, and MongoDB. Skilled in developing secure REST APIs, implementing authentication, and designing dynamic user interfaces with modern UI frameworks. Experienced in integrating third-party APIs, handling databases, and optimizing application performance. A proactive learner and collaborative team player focused on writing clean, maintainable code and delivering reliable end-to-end web solutions.

### EDUCATION & EMPLOYMENT HISTORY

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#### Secondary School

2020-2021

Sacred Heart Higher Secondary School

#### Bachelors of Technology

2022-2026

Shri Ramswaroop Memorial University

### KEY SKILLS

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- **Language:** JavaScript, TypeScript, HTML
- **Productivity Tools:** Cursor AI, ChatGPT, Gemini
- **Technologies and Frameworks:** RReact.js, Next.js, Node.js, Express.js, React Native, Tailwind CSS, Socket.io
- **Developer Tools:** VS Code, Git, GitHub, GitLab, NPM, YARN
- **Deployment and Hosting Tools:** Vercel, Netlify, AWS
- **Authentication:** JWT, OAuth, Google Auth
- **Other Skills:** Frontend Development, Real Time, English Fluency, Leadership, Public Speaking, Designing, Software Development, Delivering Scalable Solutions, Critical Thinking, Communication, Time Management, Flexibility

### WORK EXPERIENCE

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#### InnerStep Journeys

*Full-Stack Developer Intern*

**Jul 25 - Oct 25**

- Designed, developed, and maintained end-to-end web applications using React.js, Next.js, TypeScript, Node.js, and Express.js for a product-based startup, focusing on user-centric UI/UX and scalable backend architecture.
- Implemented SEO best practices and performance optimizations across frontend and backend layers, significantly improving website visibility, user engagement, and conversion rates.
- Built and integrated secure RESTful APIs and payment gateways (Razorpay, Easebuzz) using Node.js, ensuring smooth, reliable, and secure transaction workflows.
- Participated in code reviews, version control workflows (Git/GitHub), and testing practices, maintaining clean, scalable, and production-ready codebases with strong communication in English.

### PROJECTS

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#### AI Resume Analyzer – Full Stack Project

- Designed and developed a scalable AI-powered web application to analyze resumes and provide skill matching, ATS scoring, and role-based recommendations using React.js, Node.js, Express.js, and TypeScript.
- Integrated Natural Language Processing (NLP) techniques to extract skills, experience, and keywords from resumes, enabling accurate job-resume compatibility analysis.
- Built a secure REST API architecture to handle resume uploads, parsing, dashboard analytics, and user authentication using JWT-based security.
- Developed a responsive and intuitive user interface using React, and Tailwind UI, allowing users to upload

resumes, view scores, and receive improvement suggestions in real time.

- Deployed the application using Vercel, ensuring fast load times, secure data handling, and production-grade reliability.

### **Spiritual Travel Management Platform**

- Designed and developed a full stack travel management platform focused on spiritual and pilgrimage tourism, enabling users to explore destinations, book packages, and manage travel itineraries digitally.
- Built a secure and scalable backend using Node.js, Express.js, and MongoDB/Firebase, supporting user authentication, bookings and payments.
- Developed a responsive and user-friendly frontend using React.js / Next.js and Tailwind CSS, optimized for accessibility across all devices.
- Integrated secure payment gateways (Razorpay/Stripe) and real-time booking notifications using REST APIs and Socket-based updates.
- Deployed the platform using Vercel ensuring high availability, fast load times, and reliable performance.

### **Mini Otio – AI Research Assistant**

- Designed and developed an AI-powered research assistant that combines real-time web search with intelligent response generation, delivering streamed answers in multiple formats such as step-by-step, bullet points, and concise summaries.
- Built the full stack architecture using Next.js, React, TypeScript, Node.js, and Express.js, ensuring high performance, scalability, and smooth user experience.
- Integrated AI models and external search APIs to deliver accurate, real-time research results with low-latency streaming responses.
- Designed a clean, responsive, and accessible UI with modern styling and smooth interactions, optimized for both desktop and mobile devices.
- Deployed the platform with production-grade CI/CD using Vercel, ensuring reliability, scalability, and secure handling of user data.

## **CERTIFICATIONS**

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### **MERN Stack Development**

Completed MERN Development certification with practical experience in building scalable web applications.