

Ateeksh Soni

Backend Developer | Full Stack Developer

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EDUCATION

Dr. A.P.J. Abdul Kalam University

Bachelor of Engineering in Computer Science Engineering

Indore, Madhya Pradesh, India

2023 – 2027

EXPERIENCE

Frontend Developer

Oct 2025 – Present

Sentix Security Private Limited

- Contributed to building a cybersecurity-focused EdTech platform delivering hands-on learning through real-world attack simulations and interactive labs
- Developed responsive and scalable UI components using Next.js and TypeScript, improving user experience across dashboards and learning modules
- Implemented Firebase-based authentication and integrated secure user flows within the application
- Built real-time features including live alert updates, enhancing platform interactivity and user engagement
- Collaborated within a 15+ member cross-functional team (frontend, backend, cloud, UI/UX) to design and refine product features for pre-launch readiness

MERN Stack Intern

Apr 2026 – Apr 2026

NexisparkX Technologies

Indore, (M.P)

- Developed a timetable management module for a school ERP system, enabling structured scheduling of classes and sessions
- Designed and implemented backend APIs using Node.js and Express.js to manage timetable creation, updates, and versioning
- Built data models using MongoDB to handle academic sessions, class allocations, and timetable variations efficiently
- Integrated frontend and backend components to ensure smooth data flow and user interaction within the system
- Tested and validated APIs using Postman, ensuring reliability and correctness of system operations

PROJECTS

CivicFlow (Resilient Public Infrastructure Platform) | *In Development*

- Building a fault-tolerant digital infrastructure layer enabling users to complete critical public services even during system or network failures
- Designing offline-first architecture with local data persistence and automatic synchronization when connectivity is restored
- Developing a unified interface that decouples user experience from unreliable government backend systems
- Integrating AI-assisted workflows to simplify complex forms, reduce submission errors, and digitize paper-based processes

InstaFlow (Instagram Automation SaaS) | *In Development*

- Developing a backend-driven automation platform for Instagram to streamline engagement through comment-to-DM workflows
- Designing a rule-based automation engine to trigger actions based on keywords, user interactions, and webhook events
- Implementing Instagram API integration including OAuth authentication, data fetching, and real-time webhook processing
- Building analytics systems to track automation performance, engagement metrics, and system reliability

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, C/C++

Frontend: React.js, Next.js, HTML, CSS, Tailwind CSS, Redux

Backend: Node.js, Express.js, REST APIs, FAST API

Databases: MongoDB

Tools & Technologies: Git, GitHub, Postman, Docker, Firebase, VS Code

Concepts: Authentication (JWT, OAuth), Webhooks, API Design, Scalable Systems