

NANDKISHOR KUMAWAT

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SUMMARY

Full-stack developer shipping AI-powered web & mobile apps (React Native, Next.js, Node.js). Built production-ready apps, food delivery, property management, and AI resume building. Eager to apply strong problem-solving and software engineering skills to a challenging developer role.

EDUCATION

BTech – Malaviya National Institute of Technology, Jaipur	(CGPA: 8.14/10)	2021 – 2025
Intermediate – New Inter Public Sr. Sec. School, Jaipur	(Grade: 89.60%)	2020
Matriculation – New Inter Public Sr. Sec. School, Jaipur	(Grade: 94.83%)	2018

EXPERIENCE

Associate Software Developer | DDPL India June 2025 – Present

- Engineered a **cross-platform Property Management App** in React Native with features like property sharing, location-based search & sharing, file uploads via share-to-app, and secure authentication with **role-based access control**.
- Architected and implemented a robust **backend in Node.js and firebase database**, implementing APIs for authentication, property management, file handling, and user roles.
- Designing and implementing a **multi-tenant microservices architecture** in Flask, including user management, authentication, and fine-grained permission handling.

Full Stack Developer Intern | PropVivo June 2024 - July 2024

- Engineered a comprehensive web application enabling administrators to efficiently manage database tables, including features for data addition, deletion, and Excel file upload. Integrated a robust history tracking system with advanced search, filter, and export functionalities.
- Implemented and executed comprehensive unit tests to validate API functionality and performance.
- Automated the creation of unit tests for APIs, enhancing test efficiency by 70% and reducing manual testing time.

Full Stack Developer | GramZo Apr 2023 – May 2024

- Led the end-to-end development of the user authentication flow, payment integration and user profile management.
- Developed a comprehensive customer complaint submission and tracking feature, building both the front-end interface in React Native.
- Architected and built the core backend infrastructure in Node.js, MongoDB and integrated with client.

PROJECTS

AI Resume Builder, [Preview](#), [Source code](#) Dec 2024

Description: Crafted a Next.js-powered platform integrating Google Gemini and Vercel AI SDK for AI-assisted resume building. Key features include customizable templates, secure authentication, real-time resume preview, PDF export, AI-generated summaries, dynamic work experience generation, and intelligent content suggestions for resume enhancement.

Kisan, [Preview](#), [Source code](#) July 2024 – Nov 2024

Description: Developed a comprehensive platform for farmers, featuring services like online mandi, crop rate dashboard, AI bot assistance, transport booking, labor booking, farmer community and land transactions.

Pustakshala, [Preview](#), [Source code](#) June 2024 – July 2024

Description: Built and deployed a dynamic book review platform using Next.js, TypeScript, NextAuth, Prisma and MongoDB. Implemented key features such as user authentication, book search, book category, review posting, and dashboard management.

Spark AI, [Preview](#), [Source code](#) Mar 2024 – June 2024

Description: Designed and deployed an interactive AI assistant that leverages the Gemini API, featuring user authentication, persistent chat memory and image interaction capabilities.

TECHNICAL SKILLS

- Languages:** Python, TypeScript, HTML/CSS, SQL, C++
- Frameworks & Libraries:** ReactJS, NextJS, Node.js, React Native, Flask, Socket.IO
- Databases:** MongoDB, Firebase
- Tools & DevOps:** Git, Docker, Azure DevOps, CI/CD, Linux, Jira

SOFT SKILLS

Problem Solving, Project Management, Leadership, Time management, Collaboration, Teamwork

LEADERSHIP & ACTIVITIES

Joint Secretary, Echelon Robotics Club, MNIT Jaipur

Led club activities & operations, managed a team, and conducted technical workshops on Arduino, Sensors, and Tinkercad for 50+ students.

Event coordinator, Annual Techno-Management Festival, Sphinx

- Organized and led a successful Robotics Automation Workshop, providing students with kits to build and program their line follower robots, fostering hands-on learning and technical skill development.
- Managed and facilitated a Maze Solver Competition at Sphinx 2023, overseeing the participation of 13 teams from diverse colleges nationwide, enhancing collaboration and showcasing innovative problem solving in robotics.