Nitish Kumar

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PROFESSIONAL SUMMARY

Aspiring MERN Stack Developer with a strong understanding of full-stack JavaScript development. Currently interning at Kaspro Solution Private Limited, where I contribute to scalable web applications using React.js, Node.js, and MongoDB. Known for quickly adapting to new technologies, building end-to-end solutions, and bringing a self-taught, project-driven mindset. From a non-IT background, I've independently delivered real-world projects like blog systems, e-commerce platforms, and finance trackers—all hosted on GitHub.

SKILLS

Languages: JavaScript, C, C++, Python

Technologies & Tools: React.jS, Node.js, Express.js, MongoDB, Mongoose, Git, GitHub, Postman

Project Work

- Blog App (MERN Stack): Developed a full-stack blogging platform where users can register, post blogs, and comment on approved posts. Admin has full control to approve/reject blogs, manage users, and oversee the content via an admin dashboard. Integrated Google Gemini API for intelligent blog content generation and suggestions. Includes full authentication and protected routes.
- E-Commerce Website (MERN Stack): Built a complete e-commerce platform where admins can add and manage products through a backend dashboard. Products are displayed dynamically on the homepage. Users can browse items, add them to the cart, choose delivery options, enter address details, and simulate order placement. Features include full-stack integration with authentication, cart management, and product CRUD operations.
- Expense Tracker: Developed a personal finance management tool that allows users to track income, expenses, and manage loans. Users can add income entries, record expenses, manage multiple loans, and track loan installments. Includes features to download monthly and annual financial reports in PDF format for income, expenses, and loans. Designed with a clean UI

PROFESSIONAL EXPERIENCE

Kaspro Solution Private Limited

March 2025 - Present (Ends September 2025)

- Developed and optimized RESTful APIs using Express.js and MongoDB.
- Integrated backend services with React.js frontend components.
- Collaborated with the team on feature development and code reviews using Git.
- Fixed UI bugs, enhanced performance, and implemented responsive designs.

EDUCATION

• Advance Diploma in Computer Applications Institute of Computer Applications, Ropar

2023 - 2024

• Bachelor of Science (Non-Medical) SGTB Khalsa College, Anandpur Sahib

2019 - 2022

HOBBIES

Interests: Building side projects, blogging tech content, exploring AI tools, team sports.

LANGUAGES

- English
- Hindi