

# Priyanshu Shishodia

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## PROFESSIONAL SUMMARY

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Results-driven IT undergraduate with hands-on experience in full-stack web development using React.js, Node.js, and MongoDB. Proficient in building scalable, responsive, and high-performance web applications. Strong foundation in RESTful APIs, authentication, and modern UI/UX principles. Actively seeking full-stack or Frontend development opportunity to leverage technical skills and contribute to impactful software solutions.

## EDUCATION

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- Ajay Kumar Garg Engineering College** *Ghaziabad, India*  
*Bachelor of Technology in Information Technology* *2022 – 2026*

## EXPERIENCE

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- Techkrate** *Remote*  
*Full Stack Development Intern* *June 2025 – Present*
  - Contributing to the development of scalable web applications using React.js, Node.js, Express, and MongoDB.
  - Implemented RESTful APIs, optimized database queries, and improved overall application performance.
  - Collaborating in an agile team to deliver production-ready features and bug fixes.
  - Designed responsive, accessible UI components to enhance user experience across devices.

## TECHNICAL SKILLS

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- Languages:** C, C++, JavaScript, HTML5, CSS3
- Web Technologies:** React.js, Node.js, Express.js, Tailwind CSS, GSAP, Framer Motion, React-Three fiber
- Databases:** MongoDB, MySQL
- Tools & Platforms:** Git, GitHub, VS Code, Postman, Vercel, Render

## PROJECTS

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- Real Time Chat Application ([Link](#))** *MERN Stack, Socket.io, REST APIs, JWT*
  - Utilized Socket.io to enable real-time one-on-one and group messaging with instant message delivery and active user sync.
  - Built a responsive and scalable UI supporting 100+ concurrent users with secure group creation and member management.
  - Implemented file sharing functionality allowing users to send images and documents seamlessly within conversations.
- UBER Clone ([Link](#))** *MERN Stack, Socket.io, JWT, Google Maps API*
  - Built a real-time ride-booking platform supporting 2 user roles and live trip updates via WebSockets.
  - Integrated Google Maps API for location search, time and distance, fare calculation, auto-complete suggestions, and live ride tracking etc with marker updates.
  - Achieved 100% route protection using JWT auth and role-based middleware.
  - Optimized frontend responsiveness and live map interaction using React and state hooks.
- OVERSOCKS - E-commerce Website ([Link](#))** *React, Node.js, Tailwind CSS, Vercel*
  - Developed a scalable, full-stack e-commerce website for branded socks with product listings, filtering, and smooth animations; designed to handle 500+ daily visitors.
  - Integrated secure user authentication, product management, and cart functionality using React and Node.js, enabling 100% seamless checkout experience.
  - Leveraged Framer Motion and GSAP for engaging micro-interactions, improving user engagement by 40% during testing.

## CERTIFICATIONS

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- Advanced React.js – Infosys Springboard
- Data Analytics Job Simulation - Deloitte