

Prince Kumar

Full Stack Developer | Angular | Node.js | NestJS | TypeScript | React.js

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PROFESSIONAL SUMMARY

Prince is a Full Stack Developer with 4+ years of software development experience, specializing in Angular, Node.js, TypeScript and modern backend systems. He has worked across both frontend and backend layers—designing resilient REST APIs, microservices, database-driven business platforms, and complex asynchronous workflows. Recent hands-on engineering includes NestJS, Next.js, TypeScript, Microsoft SQL Server, and Prisma ORM. His foundational background in finance and accounting serves as a practical differentiator: giving him a natural instinct for transactional integrity, auditability, ledger-style calculations, and mission-critical business logic.

TECHNICAL SKILLS & PROFICIENCIES

Frontend Engineering:	Angular (Core Strength), TypeScript, Next.js, React.js, HTML5, CSS3, Bootstrap, Ionic, RxJS
Backend & Microservices:	Node.js (Core Strength), NestJS (Recent), Express.js, REST APIs, Microservices, Kafka
Databases & ORM:	Microsoft SQL Server (ACID), MongoDB, Prisma ORM, MySQL, Relational SQL
Cloud, Testing & Tools:	AWS (EC2, S3, CloudWatch, Lambda, Cognito), Docker, CI/CD, Jasmine, Karma, Git, Postman, Jira

WORK EXPERIENCE

Software Engineer — Chetu India Pvt. Ltd. Feb 2025 – Present | Noida, India

- Domains: Ticket Booking Platform • Enterprise Data Systems
- Develop and maintain production full-stack web applications using TypeScript, Next.js, NestJS, Node.js, and Microsoft SQL Server.
 - Build and integrate structured REST APIs using Node.js and NestJS for frontend consumption and secure external services communication.
 - Contribute to microservices-based backend architectures, implementing modular service logic, payload validation, and reliable communication endpoints.
 - Develop Angular frontend functionality and seamlessly integrate client state management with backend API responses.
 - Use Prisma ORM with Microsoft SQL Server for robust schema migrations, transactional queries, and efficient data access patterns.
 - Implement ticket booking workflows, order lifecycle states, and reporting generation modules using Node.js and Microsoft SQL Server.

Software Developer / Full Stack Developer — Gventure Technology Pvt. Ltd. Jan 2023 – Jan 2025 | Noida, India

- Domains: CRM & Dialer Platform • Real Estate Marketplace • Ticket Booking • Housing Finance CRM
- Delivered full-stack features across multiple commercial platforms, pairing Angular interfaces with scalable Node.js and Express.js backend services.
 - Engineered core modules for a CRM & Dialer platform, including lead-based automated dialing pipelines, campaign lifecycle management, and IVR workflow routing.
 - Built Do-Not-Call (DNC) list verification and database-driven report configuration modules enabling supervisors to customize performance analytics.
 - Implemented calendar scheduling synchronization, agent state management, and real-time operational views using Angular and Node.js microservices.
 - Developed backend microservices with NestJS and frontend interfaces with Next.js for a Real Estate Marketplace, including Role-Based Access Control (RBAC) and property listing lifecycles.
 - Constructed custom financial calculation modules and multi-step eligibility intake workflows for an Assisted Living and Housing Finance CRM with MongoDB.
 - Authored unit tests using Jasmine and Karma to maintain rigorous code quality and regression safety across key frontend modules.