

**Summary** — As a dedicated and skilled Node.js Developer with 2.9 years of experience, I specialize in building robust, scalable, and efficient backend solutions for web applications. My expertise lies in developing RESTful APIs, managing databases, and integrating third-party services to deliver seamless user experiences.

Skills

<b>Programming</b>	JavaScript, Typescript, Node.js, Expressjs, Nestjs, API development, microservices, DSA, MySQL, MongoDB, HTML, CSS, React	<b>Tools</b>	AWS, Git, GitHub Actions, Postman, Kube Forwarder, JIRA, Thunder client, Developer Tools VS Code
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Experience

<b>UTL Technologies Pvt.Ltd, Bangalore</b> <i>Nodejs Developer</i>	<b>Jun 2022 - Aug 2024</b>
<ul style="list-style-type: none"><li>- Built a robust backend for e-commerce and enterprise resource planning platforms using Node.js and MongoDB.</li><li>- Developed an efficient MongoDB schema to handle complex relationships and large databases for each module.</li><li>- Utilized JSON Web Tokens (JWT) for secure authentication of admin and customer functionalities.</li><li>- Documented APIs using Swagger, ensuring seamless collaboration with frontend and third-party integrations.</li><li>- Regularly refactor existing code to improve performance, reduce technical debt, and ensure maintainability and scalability.</li></ul>	
<b>BNET Insurance Brokers Pvt.Ltd, Bangalore</b> <i>Software Developer</i>	<b>Aug 2024 - Mar 2025</b>
<ul style="list-style-type: none"><li>- Built a robust backend for FinTech or SaaS (Software as a Service) Application using NestJS, MongoDB and MySQL.</li><li>- Work closely with frontend developers, UI/UX designers, and product managers to deliver cohesive and efficient solutions that meet business requirements.</li><li>- Implemented secure authentication and role-based authorization using JWT and OAuth. Manage CI/CD pipelines and automate deployment processes for continuous integration and delivery, ensuring smooth deployment of applications on cloud platforms (AWS).</li><li>- Review code written by junior developers to ensure best practices and coding standards are maintained, and provide mentorship and guidance to help them grow.</li></ul>	

Education

<b>GFGC Vijaynagar Bangalore, Karnataka</b> <i>BSc Computer Science   2022</i>	<b>CGPA: 8.35</b>
<b>Govt PU College Banavara, Karnataka</b> <i>Pre-University Certification   2019</i>	<b>Percentage: 67.83</b>
<b>Shree Basaveshwara High School Arakere, Karnataka</b> <i>Secondary School Certification   2017</i>	<b>Percentage: 76.32</b>

Projects

<b>Book Store Management System</b>	<b>June 2022 – Feb 2023</b>
<ul style="list-style-type: none"><li>- Developed APIs using Node.js to manage products listing, categories, pricing and inventory.</li><li>- Built a robust order management system that includes cart functionality, order placement, and tracking feature.</li><li>- Implemented secure user authentication and authorization using JWT and role-based access control.</li><li>- Logs captured and analyzed to monitor user activities and system performance.</li><li>- Designed optimized MongoDB schemas to handle product details, user profiles and transactional data efficiently.</li></ul>	
<b>University Management System</b>	<b>Mar 2023 – Jul 2024</b>
<ul style="list-style-type: none"><li>- Developed APIs using Node.js to manage student enrollment, courses, faculties, and schedules.</li><li>- Built a robust academic management system, including attendance tracking, grading, and exam scheduling.</li><li>- Implemented secure user authentication and authorization using JWT and role-based access control for students, faculty, and administrators.</li><li>- Captured and analyzed logs to monitor student activities, course interactions, and system performance.</li><li>- Designed optimized MongoDB schemas to efficiently store student records, faculty profiles, course details, and academic reports.</li></ul>	
<b>Insurance Management System</b>	<b>Aug 2024 – Mar 2025</b>
<ul style="list-style-type: none"><li>- Developed APIs using NestJS to manage policy issuance, renewals, claims, and customer profiles across multiple insurance categories, including Motor Insurance, Health Insurance, Term Life, Group Mediclaim (GMC), Group Personal Accident (GPA), POSP services etc..</li><li>- Implemented secure user authentication and authorization using JWT and role-based access control for policyholders, agents, underwriters, and administrators.</li><li>- Captured and analyzed logs to monitor policy transactions, premium payments, claim requests, and system performance for enhanced operational efficiency.</li><li>- Designed optimized MongoDB schemas to store dynamic insurance data such as policies, claims, endorsements, and customer interactions, while leveraging MySQL for structured master data like pin codes, RTO details.</li></ul>	