

Nishanka S P

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📍 Bengaluru

📅 15/04/1998

Professional Summary

Full Stack Developer with expertise in creating and optimizing robust web applications through JavaScript, React, Node.js, and Python. Demonstrates strong problem-solving skills and passion for innovation. Versatile in both front-end and back-end development, focusing on delivering high-quality code. Full Stack Developer skilled in utilizing modern frameworks and tools to drive project success.

Professional Experience

Full Stack Developer

Vilcart Solutions pvt Ltd

07/2024 – Present

VilcartERP

- Developed a web-based ERP system to help Kirana shop owners place and track orders, monitor real-time stock levels, and automatically update inventory based on sales, goods transfers, and receipts.
- Built and integrated inventory automation modules, reducing manual errors and improving operational efficiency.

VilReports

- Developed and integrated key modules including Orders, CRM, Customer Management, SKU Tracking, HR Genius, Employee Attendance, and Order Analytics — supporting end-to-end business operations.
- Designed and implemented responsive front-end components using Angular, ensuring cross-device compatibility and enhanced user experience.
- Contributed to analytics features for business insights and reporting, supporting decision-making at various operational levels.

Assistant Professor

MIT College

12/2023 – 05/2024

mysore

- Delivered lectures on Computer Science subjects to undergraduate students.
- Designed course materials and conducted assessments.
- Provided academic guidance and mentorship.

Trainee Executive

Corporate Networks

06/2023 – 11/2023

- Supported business development by identifying 10+ recurring training opportunities.
- Liaised between technical trainers and corporate clients to ensure smooth delivery of customized training modules.
- Handled end-to-end training logistics including trainer onboarding, session tracking, and client follow-ups.

Education

MCA <i>Sri Jayachamarajendra College of Engineering</i>	10/2020 – 10/2022 Mysore
BCA <i>Yuvaraja College</i>	04/2017 – 04/2019 Mysore

Skills

- Frontend: HTML, CSS, JavaScript, Angular, TypeScript, Bootstrap
- Backend: Node.js, Express.js
- Tools: Postman, Swagger UI, Git, GitHub, JIRA
- Methodologies: Agile (Scrum)

Languages

kannada	English
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