GAUTAM NANDANKUMAR

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SUMMARY

MCA graduate (2025) with experience in Java backend development, data analysis, and workflow coordination. Built REST APIs, performed exploratory data analysis on sales datasets, and developed Tableau dashboards to generate business insights. Strong analytical, technical, and management-oriented mindset capable of contributing across Software Development, Data Analytics, and coordination roles.

SKILLS

Programming & Backend: Java, Spring Boot, REST APIs, SQL
Frontend: React.js, JavaScript
Data & Analytics: SQL, Python (Pandas), EDA, Data Cleaning, Tableau
Databases: MySQL, MongoDB
Project & Process: SDLC, Agile, Task Tracking, Status Reporting, Workflow Coordination
Tools: Microsoft Excel, Word, PowerPoint, Outlook, Git, Postman

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WORK EXPERIENCE

Silgate Solutions Pvt. Ltd. – Web Developer Intern (Dec 2025 – Present)
• Developed React-based admin panel improving operational efficiency.
• Debugged and optimized website performance.
• Coordinated task allocation and tracked action items for timely delivery.
• Collaborated with backend teams to align functionality.

Dry Cleaning Store – Store Management Assistant (Jun 2025 – Oct 2025)
• Streamlined operations through lifecycle tracking and coordination.
• Used Microsoft Excel for structured order tracking and reporting.
• Improved workflow efficiency through proactive monitoring.

Ardent Computech Pvt. Ltd. – Backend Intern (Feb 2025 – Jun 2025)
• Engineered backend services using Java and Spring Boot.
• Built REST APIs supporting structured data workflows.
• Performed EDA on sales dataset using SQL & Python to identify trends.
• Designed interactive Tableau dashboards for insights.

VIRTUAL EXPERIENCE

Deloitte Australia – Data Analytics & Forensic Technology (Forage)
• Simulated forensic data analysis scenario using structured techniques.
• Built interactive Tableau dashboard for insight presentation.
• Used Excel to classify data and derive business conclusions.

PROJECTS

Temple Website | Express.js, MongoDB
• Developed backend APIs and implemented CRUD operations.
• Designed database schema and managed data workflows.
• Ensured task alignment and structured feature completion.

Plant Disease Detection System | Python, OpenCV
• Implemented image preprocessing workflows for disease identification.
• Processed datasets to improve detection accuracy.
• Followed SDLC phases including testing and documentation.

EDUCATION

MCA – SIES College of Management Studies (2023–2025) | CGPA: 7.38
BCA – Dr. D. Y. Patil College (2020–2023) | SGPA: 8.61