

# Nikhil Vyas

+91-8949-22-7900 | [nikhilvyas891@gmail.com](mailto:nikhilvyas891@gmail.com) | [linkedin.com/in/nikhil-vyas-9222192aa](https://www.linkedin.com/in/nikhil-vyas-9222192aa) | [github.com/nikkss-gif](https://github.com/nikkss-gif)

## EDUCATION

<b>Arya Perfect Graduate College, Jaipur</b> <i>Bachelor of Computer Applications (BCA)</i>	Jaipur, India 2022 – 2025
<b>Tiny Blossom School, Jaipur</b> <i>12<sup>th</sup> Grade</i>	Jaipur, India 2022

## EXPERIENCE

<b>Junior DevOps Developer</b> <i>KvonTech Consultancy Services Pvt. Ltd.</i>	June 2025 – Present Jaipur, India
<ul style="list-style-type: none"><li>Automated CI/CD pipelines using Docker, Jenkins, and GitHub Actions, reducing deployment time by 40%.</li><li>Configured and managed AWS and GCP infrastructure to ensure scalability and system uptime.</li><li>Developed shell scripts for system tasks and monitoring, improving operational efficiency.</li><li>Collaborated with development teams to integrate DevOps practices, enhancing release cycles.</li></ul>	

## PROJECTS

<b>Salesforce – Banking System</b>   <i>Salesforce, Flows, Reports, Dashboards</i>	Feb 2024 – Mar 2024
<ul style="list-style-type: none"><li>Built a CRM-based banking system to manage accounts, loans, and transactions using custom objects.</li><li>Automated workflows via Salesforce Flows for account creation and loan approvals.</li><li>Developed interactive Reports and Dashboards for real-time financial tracking.</li><li>Implemented RBAC, formula fields, and validations for improved data security and accuracy.</li></ul>	
<b>Linux Backup &amp; Monitoring System</b>   <i>Bash, Linux (Ubuntu), Cron, Git</i>	Jun 2025
<ul style="list-style-type: none"><li>Created automated file backup scripts with timestamping via Cron jobs on Ubuntu.</li><li>Built custom monitoring scripts to track CPU, memory, and disk usage.</li><li>Integrated logs and alerts to monitor server health in real-time.</li><li>Used Git for version control and published the project to GitHub.</li></ul>	

## DASHBOARD PROJECTS

<b>Blinkit Clone – Sales Dashboard</b>   <i>Power BI, Excel, DAX, Power Query</i>	Sept 2024
<ul style="list-style-type: none"><li>Developed an e-commerce sales dashboard inspired by Blinkit for delivery analytics.</li><li>Used Power Query to clean/transform data and Excel for initial preprocessing.</li><li>Built DAX-based KPIs to track orders, revenue, and delivery time.</li><li>Designed charts for category insights, user behavior, and daily trends.</li></ul>	
<b>Coffee Shop Sales Analysis Dashboard</b>   <i>Microsoft Excel, Pivot Tables, Slicers</i>	Aug 2023
<ul style="list-style-type: none"><li>Built an Excel dashboard to analyze sales performance across multiple stores.</li><li>Used Pivot Tables and slicers for dynamic filtering and KPI breakdowns.</li><li>Visualized footfall, revenue, and top products to assist in business decisions.</li><li>Identified peak hours, top-selling categories, and high-performing locations.</li></ul>	

## TECHNICAL SKILLS

**Languages:** Bash, Python, SQL, Java (Basic)  
**DevOps Tools:** Git, GitHub, Docker, Jenkins, Kubernetes (Basics), GitHub Actions, Cron, Shell Scripting, Linux  
**Infrastructure as Code (IaC):** Terraform, Ansible  
**Cloud Platforms:** AWS (EC2, S3), Google Cloud Platform (GCP)  
**Monitoring & Automation:** PowerShell, Crontab, System monitoring scripts (top, vmstat, iostat, df)  
**CI/CD & Configuration:** GitHub Actions, Jenkins pipelines, YAML, Shell scripts  
**Dashboarding & Analytics:** Power BI, Microsoft Excel, DAX, Power Query  
**Other Tools:** Salesforce, VS Code, Postman, WordPress, Notion, Slack