

Sarvesh More

CLOUD & DATA ENGINEER

Motivated postgraduate student in Cloud Computing with hands-on experience in full-stack development, automation, and cloud-native technologies. Passionate about AI, data analytics, and machine learning, with expertise in Python, SQL, and cloud platforms

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EXPERIENCE

Intern — Trinamix Inc., Canada

May 2025 – Aug 2025

- Built **AI-powered analytics** on **Oracle Cloud ERP**, improving reporting speed by **30%** and forecast accuracy by **25%**.
- Automated guided SaaS configuration using **n8n workflows**, reducing setup time by **40%**.
- Integrated **LLM-based insights** to streamline ERP data analysis, cutting manual effort by **35%**.
- Documented **cloud architecture** and AI deployment best practices, enhancing team onboarding efficiency.

Mumbai, India

January 2022 – April 2024

Full Stack Developer, Aurion Pro Solutions

- Developed and deployed financial applications, improving system reliability and scalability.
- Ensured compliance with **Information Security Policies** and secure coding practices.
- Optimized database performance by 40% and implemented API-based integrations for automation.
- Worked with Linux CLI for system management and automation tasks.
- Collaborated in Agile sprint cycles to develop innovative software solutions.

EDUCATION

Sep 2024 – August 2025

Post Graduate Certificate, Cloud Computing, Durham College

2019-2022

Masters in Computer Application, KJ Somaiya Institute of Management , India

Key Accomplishments

- **Scalable Web Application:** Developed and deployed a high-availability web app on AWS using EC2, RDS, and Auto Scaling.
- **CI/CD Pipeline Deployment:** Configured GitHub Actions for an automated deployment workflow using OpenID Connect for secure authentication.

SKILLS

Cloud Platforms: AWS (EC2, RDS, S3, Auto Scaling), Oracle Cloud ERP & EILM

AI & Data Analytics: LLM-based insights, AI-driven reporting, Power BI, Python data analysis

Automation & Integration: n8n workflows, API integration, CI/CD (GitHub Actions, OpenID Connect)