

Ritesh Suresh Raut

Uday Nagar, Nagpur- 440024

Innovator | Problem Solver | Honest | Ambitious |
Quick Learner | Adaptable | Analytical | Collaborative



riteshraut0116@gmail.com



9075405742 / 9049549281



<https://www.linkedin.com/in/ritesh-raut-9aa4b71ba>



<https://riteshrautwebsite1.netlify.app/>



<https://github.com/Riteshraut0116/>

Profile Summary:

Programmer Analyst at **Cognizant** with **2+ years of experience** in QA and junior development for McDonald's Network Automation Project. I am skilled in automation, cloud platforms, scripting and CI/CD pipelines. Seeking roles in Automation Testing or Junior Development.

Technical Skills:

Languages & Tools: Python, Ansible, GitHub, VS Code, Linux

Cloud & DevOps: AWS, Google Cloud, Azure, CI/CD, AAP, Azure DevOps

Networking: NetBox, Cisco IOS, Network Automation, IPAM, TCP/IP, DNS, DHCP

Project Tools: JIRA, Confluence

Certifications:

- **Cognizant** – Vibe Code Hackathon (Gemini Code Assist)
- **Oracle** – Cloud Database Services 2025 Certified Professional
- **Oracle** – Cloud Infrastructure 2025 Certified Generative AI Professional
- **AWS** – Certified Cloud Practitioner
- **Google Cloud** – Associate Cloud Engineer
- **GitHub** – Actions Certified
- **Microsoft** – Azure Fundamentals
- **Google Cloud** – Digital Leader
- **IBM** – Machine Learning with Python
- **KodeKloud** – Ansible for Beginners

Awards & Achievements:

- Guinness World Record Contributor – Generative AI Hackathon (2025)
- Most Promising Newcomer Award – McDonald's Global Townhall (2024)

Work Experience:

**Programmer Analyst | Cognizant | Pune |
Sep 2023 -- Present**

- Delivered QA and automation for McDonald's Network Automation Project.
- Implemented Ansible playbooks for configuration automation.
- Supported junior development tasks and CI/CD pipelines.
- Collaborated using JIRA, Confluence, and GitHub for version control.

Projects:

- **CivicConnect AI – Smart City Assistant** (Built using Google Gemini API for Generative AI capabilities; deployed on Azure App Service)
- **Developed 08+ Python Projects:** Command Line Expense Tracker, Iron Man Drawing, Lord Ganesha, Pikachu, Rose, etc.
- **Vibe Coded Projects:** Personal Website, 3D Space Globe, Image Slider (deployed on Netlify and GitHub Pages)

Education:

B.E. in Mechanical Engineering

Yeshwantrao Chavan College of Engineering
(Autonomous) - **80.73%** | **2023**

Diploma in Mechanical Engineering

Government Polytechnic, Nagpur
(Autonomous)- **86.75%** | **2019**

SSC Board

Shree Radhe High School - **93.20%** | **2016**

Languages Known:

English, Hindi, Marathi