

Riteshraj Shetage

Phone: +91 86000 29971 | **Email:** riteshraj.shetage@outlook.com

LinkedIn: linkedin.com/in/riteshraj-shetage | **GitHub:** github.com/riteshraj-shetage

Portfolio: riteshrajshetage.me

Objective

Aspiring Full Stack Developer with solid programming and database foundations, skilled in building scalable web applications and exploring data-driven problem solving with emerging AI/ML techniques, while proactively mastering modern frontend, backend, and cloud technologies.

Technical Skills

Programming Languages: Python, JavaScript
Frontend Technologies: HTML5, CSS3, Tailwind CSS, Astro
Backend & Databases: FastAPI, MySQL, MongoDB
Tools & Cloud Platforms: Git, GitHub, AWS – S3, EC2, IAM, Azure VMs

Education

Master of Computer Applications	2024 – (Pursuing)
JSPM's Rajarshi Shahu College of Engineering, Pune	CGPA: 9.21
Bachelor of Science in Statistics	2021 – 2024
Rajarshi Chhatrapati Shahu College, Kolhapur	CGPA: 7.82

Project Work

EduSync – Academix Portal Utility ↗ [Python, Playwright, BeautifulSoup, ntfy(Pub/Sub)]

- Developed a modular CLI-based automation tool to monitor academic portal for new updates.
- Integrated ntfy for real-time notifications, enabling instant updates without logging in manually.
- Deployed on a secure Ubuntu 22.04 VM hosted on Azure, enabling scheduled execution, persistent uptime, and remote monitoring.

DevFolio - Developer Portfolio Template ↗ [Astro, Tailwind CSS, TypeScript, GitHub CI/CD]

- Designed a portfolio site with a GitHub inspired monochrome theme and responsive layouts.
- Built with Astro's static site generation and file based routing, enabling fast load times and SEO optimized project pages.
- Deployed on GitHub Pages with automated CI/CD workflows, ensuring reliable hosting and version-controlled updates.

N8N-Compose – Private Automation Stack ↗ [n8n, Docker Compose, Traefik, Ubuntu 24.04, Bash]

- Built a minimal yet production-ready setup to run *n8n automation engine* using Docker Compose on a Linux Server.
- Demonstrated workflow orchestration by importing templates and executing automation pipelines, showcasing real-world R&D and innovation use cases.

Certifications

Oracle Certified Foundations Associate	Oracle University
Python for Data Science	NPTEL
AWS Fundamentals Specialization	Coursera
Ubuntu Linux Professional Certificate	LinkedIn Learning