

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 strong programming and database foundations, skilled in building scalable web applications and proactively mastering modern frontend, backend, and cloud technologies.

Education

Master of Computer Applications	2024 – Pursuing
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 - Automated Notification System	[Python, Playwright, ntfy(Pub/Sub), Azure VM]
<ul style="list-style-type: none">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]
<ul style="list-style-type: none">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 – Workflow Automation Setup	[n8n, Docker Compose, Ubuntu 24.04, Bash]
<ul style="list-style-type: none">Built a minimal yet production-ready setup to run <i>n8n automation engine</i> 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.	

Technical Skills

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

Certifications

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