

Email

gyansemail@icloud.com

Phone +91 9938373626

LinkedIn

linkedin.com/in/elord404

Web iamgyan.com

Location Delhi NCR, India

Gyanaranjan Pradhan

AI-Augmented DevOps Engineer & Consultant · Hosting · Cloud · SRE

SUMMARY

AI-augmented DevOps engineer with 7+ years operating production hosting platforms, cloud infrastructure, monitoring stacks, and SOC tooling. Now **consulting for firms on integrating AI into their platforms** — building AI-powered SOC products and seamless automation that reduce engineers' manual effort on recurring work. Daily workflow with **Claude, Codex, GitHub Copilot, and AI coding agents** for RCA drafts, automation scripts, runbook generation, config review, and faster incident triage. Production-first judgment, AI-accelerated delivery. Actively open to full-time DevOps, SRE, and platform roles — remote, hybrid, or on-site.

EXPERIENCE

AI Solutions Consultant — DevOps & SOC

Apr 2026 – Present

Independent Consulting · Remote

- Advising firms on integrating AI into their platforms and operations to make engineering workflows faster and more efficient.
- Building AI-powered SOC products that strengthen security operations, detection, and investigation workflows.
- Designing seamless automation that reduces engineers' manual effort and cuts time spent on recurring, repetitive work.

DevOps Engineer III

Apr 2025 – Jan 2026

Group.one — One.com · Remote, Denmark

- Designed, operated, and maintained scalable, secure infrastructure for large hosting and cloud platforms, including Plesk-based environments.
- Improved monitoring and alerting workflows for proactive detection, faster response, and sustained production uptime.
- Supported CI/CD operations through access control, deployment integrations, and operational pipeline reliability.
- Resolved critical production incidents through troubleshooting, root cause analysis, and collaboration with development and operations teams.

Senior Cloud Engineer II

Mar 2023 – Jan 2025

DigitalOcean · Remote, United States

- Delivered cloud hosting support for migrations, web application stability, infrastructure security, and performance issues.
- Provided L3 support for premium partners across application, hosting, and platform layers.
- Created RCA notes, technical documentation, and knowledge-base resources to help L1/L2 engineers resolve repeat issues faster.

ServerGuy · New Delhi, India

- Managed Linux and Windows hosting environments across WordPress, Magento, cPanel, Plesk, and supporting web infrastructure.
- Led patching, scaling, backups, migrations, automation, and advanced customer issue resolution.
- Mentored engineers, improved support workflows, and maintained SLA-focused delivery for hosting customers.

SELECTED PROJECTS

Managed Wazuh SOC & Multi-Region Hosting Security Platform

Wazuh · nginx · TLS · WireGuard

- Built and documented a managed Wazuh SOC with HA managers, two-node indexer, dashboard, nginx edge/L4 forwarding, TLS, Basic Auth, health checks, regional connectivity, enrollment workflows, and runbooks.

SOC Security Operations Center Panel

Wazuh · OpenVAS · Kali Linux

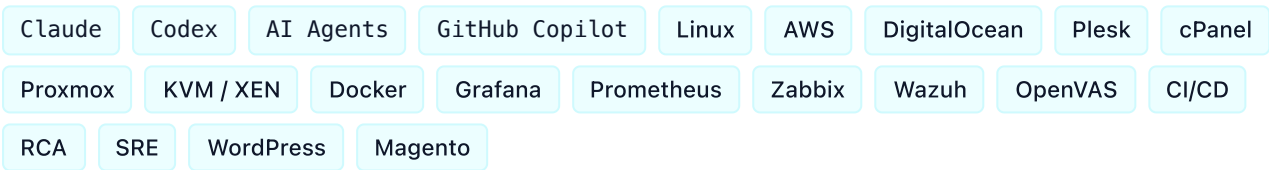
- Built a panel for endpoint/security telemetry, vulnerability scanning, security validation workflows, and faster investigation of infrastructure security signals.

Infrastructure Monitoring Panel

Prometheus · Zabbix · Grafana

- Built monitoring panels for health, availability, service visibility, proactive issue detection, incident response, capacity awareness, and day-to-day operations.

TECHNICAL STACK



CERTIFICATIONS

- AWS SysOps Administrator
- AWS Cloud Practitioner
- Red Hat RHCSA
- Plesk Obsidian Professional
- CompTIA Network+
- CompTIA A+ / ITF
- Ethical Hacking Expert
- CSCU / SCSU

EDUCATION

BACHELOR OF SCIENCE · INFORMATION TECHNOLOGY

Centurion University of Technology and Management, 2014–2017

CHNA · COMPUTER HARDWARE & NETWORK ADMINISTRATOR

Institute of Advanced Network and Technology, 2017–2019

LANGUAGES

English · Odia · Hindi · Russian