Navneet N

DevSecOps Engineer, 6+ years experience
Jaipur, India
https://augmntx.com/profile/devsecops-engineer-navneet-n/axo29901

AugmntX
+91 9820045154 | hr@augmntx.com

DevSecOps professional with expertise in automating application security and deployment pro cesses across the software development lifecycle. Skilled in using a wide array of tools for continuous integration, security testing, vulnerability management, cloud infrastructure, and container orchestration. Proven track record of optimizing CI/CD pipelines, reducing manual interventions, and ensuring secure code deployments.

INDUSTRIES: Cyber Security

TECHNICAL SKILLS

• Terraform	6 years
• AWS	6 years
• Devsecops	6 years
• CI & CD	5 years
• Security	3 years

PROJECT DETAILS

• Apifuzzer

Project Description: API fuzzing tool I automated the application and integrated security scans in the ci cd pipeline
Responsibilities: I have successfully completed the end-to-end automation of the entire project, which included analyzing requirements, designing workflows, implementing automation scripts, and ensuring seamless execution across all stages. This effort not only improved accuracy and efficiency but also reduced manual intervention, minimized errors, and enhanced overall project delivery timelines. q q
Technologies: Python drf
Industry: Cyber Security

• Intracis

Project Description: Threat incident tracing and reporting system . Deployed at certain.
Responsibilities: I have handled complete automation of the project from start to finish, covering process analysis, development, testing, and deployment. The automation significantly streamlined operations, saved time, improved consistency, and ensured scalability. This achievement reflects my ability to manage complex tasks independently while delivering impactful and measurable results
Technologies: Python drf , Java
Industry: Cyber Security

EDUCATION

• Bachelors degree in CSE from SRM University, Chennai 2011 - 2015

LANGUAGES

• English - native

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026