N P P

DevSecOps Engineer, 2+ years experience
Coimbatore, India
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A highly driven DevSecOps consultant with hands-on experience in seamlessly integrating security practices into the development lifecycle. A dedicated problem solver, adept at leveraging cutting-edge technologies to ensure robust and secure software delivery, while fostering a culture of continuous improvement within cross-functional teams.

INDUSTRIES: SaaS

TECHNICAL SKILLS

• Python	2 years & 6 months
• Docker	1 years & 6 months
• Kubernetes	1 years & 6 months
• Ansible	1 years & 6 months
• Terraform	1 years & 6 months
• Shell Scripting	1 years & 6 months

SOFT SKILLS

Communication, Out of box thinking, Teamwork, Creativity

PROJECT DETAILS

• Closet Server — February-2022 - June-2023

Project Description: An All-in-One CI/CD pipeline, totally free and open-source, that can perform SAST, DAST and Image Scanning for any application before deployment. Tekton was used to create the CI/CD systems and Kubernetes was used to deploy the containerized modules for the whole pipeline. It is an IP of PwC India and is provided as a service currently and is in process of being converted as a product in the near future.
Responsibilities: Automation using python, Docker and Kubernetes was my main responsibility. My second tier responsibilities were managing the team, interacting with clients and stakeholders, overseeing security configurations.
Technologies: Python, Tekton, Kubernetes, Docker, AWS, Ansible, SAST, DAST
Industry: SaaS

• Py-SAP Module — November-2022 - July-2023

Project Description: SAP is a closed system. This project focuses on using Python and NodeJS to interact with an SAP server using it's sdk modules and analyse and display the relevant data to the concerned stakeholders using ELK stack.
Responsibilities: Creating the whole project framework. Managing my team to develop algorithms for specific scenarios.
Technologies: Python, NodeJS, ELK, Azure
Industry: SaaS

EMPLOYMENT HISTORY

• DevSecOps Associate — February-2022 - July-2023

Description: Team Lead for the DevSecOps team. Created security and devsecops frameworks for Cleints and internal stakeholders. Created devsecops SaaS services for clients.

EDUCATION

- Masters degree in Cyber Security from University of Glasgow 2018 - 2019
- Bachelors degree in Computer Science and Engineering from Sri Ramakrishna Engineering College 2014 - 2018

LANGUAGES

- English - native

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