姜植蔡

求职意向：安全运营工程师（数据安全方向） ｜ 北京 ｜ jiangzhicong2516@163.com ｜ 17600192516

个人简介

安全运营与数据开发两边都沾。FESCO 华为云外包期间（2023.2–2025.4，安全运营约 2 年）从事安全运营工作，以推行落地为主：推动零信任身份权限体系上线、华为云 600+ 云服务安全运营与治理、漏洞专项治理（漏洞单月均 200+ 降至 70+，降幅 65%）。同时具备数据开发底子（SQL / Python、数据管道与治理），有安全运营看板后端开发经历。

工作经历

北京外企德科人力资源有限公司 ｜ 安全运营工程师 / 数据开发工程师 ｜ 2023.2 – 2025.4

- 推动零信任身份权限体系落地：SSO + FIDO2 无密码认证推行、委托权限最小化、自动改密轮转（以跨团队推行落地为主）
- 华为云 600+ 云服务安全运营与治理
- 负责漏洞专项治理：漏洞单从月均 200+ 降至 70+，降幅 65%
- 安全组、ACL 违规放通治理 200+ 次闭环
- RBAC 角色基与 ABAC 属性基权限管控；SAML / OAuth 2.0 联邦认证落地
- 安全运营看板后端开发：海量日志数据收集、存储、清洗与分析（SQL、Python pandas / numpy）
- 获优秀治理团体奖

北京盛创恒达房地产开发有限公司 ｜ 算法工程师（数据方向） ｜ 2018.7 – 2023.1

- 推荐系统日志管理与多路召回策略制定；Word2Vec 召回，召回率从 2% 提升至 5%，排序模型 AUC 达 75%

应用与云服务开发

AI 面试助手 / 求职助手平台 ｜ 后端开发 ｜ 2025.1 – 至今

- Node.js 原生 HTTP 服务架构；Claude CLI 子进程集成 + SSE 流式响应
- 文件上传与简历解析（adm-zip、pdf-parse、pdfkit）；Playwright E2E 测试
- Docker 容器化部署；华为云 OBS 对象存储 + nginx 反向代理

专业技能

安全运营：零信任身份与访问管理（IAM）、FIDO2 无密码认证、SSO / SAML / OAuth 2.0 联邦认证、RBAC / ABAC 权限管控、云安全运营与治理、漏洞治理、安全基线配置

数据开发：Python（pandas / numpy）、SQL、数据管道开发、日志数据处理与分析

应用与云服务：Node.js、Docker、nginx、CI/CD、华为云 OBS / ECS、阿里云（了解）

教育背景

中国政法大学 | 国际贸易学硕士 | 2015.9 – 2018.6

中国地质大学 | 数学与应用数学学士 | 2009.9 – 2013.6

Summary

Hands-on in both security operations and data development. During the FESCO Huawei Cloud outsourcing engagement (2023.2–2025.4, ~2 years in security operations), focused on rollout and landing: zero-trust IAM adoption, security operations and governance for 600+ Huawei Cloud services, and vulnerability remediation (monthly tickets down from 200+ to 70+, a 65% reduction). Also brings a data-development foundation (SQL / Python, data pipelines and governance) and backend experience on a security-operations dashboard.

Work Experience

FESCO Adecco, Beijing | Security Operations Engineer / Data Development Engineer | 2023.2 – 2025.4

- Promoted the landing of a zero-trust IAM system: SSO + FIDO2 passwordless authentication rollout, least-privilege delegation, automated credential rotation (cross-team rollout focus)
- Security operations and governance for 600+ cloud services on Huawei Cloud
- Owned vulnerability remediation: monthly vulnerability tickets down from 200+ to 70+ (65% reduction)
- Closed 200+ security-group / ACL over-permissive rule violations
- RBAC / ABAC access control; SAML / OAuth 2.0 federated authentication
- Backend development for a security-operations dashboard: large-scale log collection, storage, cleaning and analysis (SQL, Python pandas / numpy)
- Received the Outstanding Governance Team Award

Beijing Shengchuang Hengda | Algorithm Engineer (Data) | 2018.7 – 2023.1

- Recommendation-system log management and multi-channel recall strategy; Word2Vec recall, recall rate improved from 2% to 5%, ranking model AUC 75%

Application & Cloud Service Development

AI Interview Assistant / Jobfinder Platform | Backend Developer | 2025.1 – Present

- Node.js native HTTP service architecture; Claude CLI child-process integration with SSE streaming responses
- File upload and resume parsing (adm-zip, pdf-parse, pdfkit); Playwright E2E testing
- Docker containerized deployment; Huawei Cloud OBS object storage with nginx reverse proxy

Technical Skills

Security Operations: Zero-Trust IAM, FIDO2 passwordless authentication, SSO / SAML / OAuth 2.0 federated authentication, RBAC / ABAC access control, cloud security operations and governance, vulnerability remediation, security baseline configuration

Data Development: Python (pandas / numpy), SQL, data pipeline development, log data processing and analysis

Applications & Cloud: Node.js, Docker, nginx, CI/CD, Huawei Cloud OBS / ECS, Alibaba Cloud (familiar)

Education

China University of Political Science and Law | Master of International Trade | 2015.9 – 2018.6

China University of Geosciences | B.S. in Mathematics and Applied Mathematics | 2009.9 – 2013.6