

# Sophie-Lynne Jory

Senior DevSecOps Engineer

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## Technical Skills — Overview



- Programming:**  
Python, Bash, C++
- Software Tools:**  
Github, Prisma Cloud, Kibana, Grafana, Docker, Kubernetes, Ansible, Jira (inc. Jira Automation)
- Operating Systems:**  
Windows, RHEL, Ubuntu, OSX

## Education —

- Astrophysics MSc**  
Analysed NASA's Cassini image data  
Queen Mary University of London  
2017 - 2018 | London, England
- Astrophysics BSc**  
Queen Mary University of London  
2013 - 2017 | London, England

## Certifications —

AGI Systems Tool Kit (STK): Level 1

## Languages —

Bilingual: English and Hungarian

Mission-led approach — blending deep technical skill with purpose-driven innovation.

**Impactful**  
Using First Principles approach to tackle the core issues, and make the most effective and greatest impact

**Heart**  
Dream big, lead with the heart, commit to being a force for good

**Purpose**  
Ensuring that when I leave, I will know that I did all I could to understand where I was and did all I could to make it better

**Trailblazing**  
Crazy challenges inspire me. Unsticking stalled projects

## Experience

- Deliveroo** **Senior DevSecOps Engineer (Product Security)** *Mar 2024 - Present*  
The go-to person for GitHub Enterprise Security

  - Leading Security Initiative:** Performed a comprehensive gap analysis and developed a security remediation roadmap at the enterprise level.
- Deliveroo** **DevSecOps Engineer (Product Security)** *June 2022 - Mar 2024*  
Known for identifying gaps and taking the initiative to address:

  - Code Review Standardization:** Created and enforced a standardized code review process across 1400+ repositories, with stable transition and improved compliance scoring
  - Revived and completed a 2-year-stalled documentation migration within probation period:** Successfully migrated tech-wide documentation to a more user-friendly platform, accomplished during probation.
  - Repository Management:** Created an archiving process, cutting noisy security alerts in half
  - Ownership Advocacy:** Championed clear ownership of all created code, enhancing responsible code management and operational efficiency.
  - Project Management:** Accountable for £250k procurement project, critical for regulatory compliance
- OneWeb** **MPS Application Lead (DevOps)** *Sept 2021 - Apr 2022*  
Lead for the mission planning system application stack; collaborating with 3 other application team leads to build and maintain large, complex, and scalable dev and ops environments capable of commanding and processing telemetry from over 650 satellites.

  - Supported data centre migration of live satellite operations
  - Mission planning system architect**
  - On-Call Mission planning expert
  - Operational Workflow Management
  - Created mission planning certification
- OneWeb** **Spacecraft (Constellation) Ops Engineer** *Aug 2020 - Sept 2021*  
As part of the "on-console" OneWeb Operations team, responsible for the 24/7 operation of 200+ low Earth orbit satellites.

  - Satellite operator
  - Pre-Deployment Satellite Testing
  - Satellite Constellation Scheduling

Supported 13 launch campaigns, with call-signs Planner and Controller 1.
- OneWeb** **Mission Planner** *Sept 2019 - Mar 2020*  
Operations and software development role, specializing in the master scheduling system for coordinating all satellite activities.

  - Incident response
  - Cross-department testing coordination
  - Playbooks for spacecraft operations
- Answers Investigation** **Private Investigator - Part Time** *June 2014 - Feb 2015*  
Investigative work and trade show exhibitor