

# Daria Shcherbatyuk

LinkedIn: [linkedin.com/in/pandoral](https://www.linkedin.com/in/pandoral) | Telegram: @pandoral\_me

## Professional Profile

Product Owner & Cybercrime Investigator at Group-IB with wide range of global experience in digital forensics, threat intelligence and OSINT-driven investigations.

## Core Competencies

- End-to-end cybercrime investigations (DDoS, malware, ransomware, phishing, BEC, crypto)
- Digital forensics on Linux, Windows and macOS hosts
- OSINT methodology design and implementation
- Development and delivery of advanced training courses
- Requirements gathering and stakeholder collaboration

## Experience

### Product Owner, Group-IB (2023 – present)

- Define product vision and roadmap for “Graph” analytics platform
- Lead cross-functional teams (development, analytics, marketing)
- Collect and prioritize feature requirements via pilot projects and user feedback
- Prepare go-to-market materials and client presentations

### Specialist, High-Tech Crime Investigation Dept., Group-IB (Oct 2020 – 2023)

- Investigated global cyber attacks and conducted host-level forensic analyses
- Designed and refined investigation methodologies
- Delivered over 10 cyber investigation training sessions across CIS, MEA and APAC regions

### Junior Developer, Group-IB (Feb 2019 – Oct 2020)

- Integrated public data sources into internal systems
- Designed social analysis modules, roadmaps and specifications
- Performed business analysis: feature development and competitor research

### Junior Antifraud Analyst, Group-IB (Sep 2018 – Feb 2019)

- Analyzed IP and user behavior patterns to identify fraud schemes

## Education

Bauman Moscow State Technical University

- M.Sc. in Information Security, 2019–2021
- B.Sc. in Computer Science, 2015–2019

## Certifications

- CHFI (Certified Hacking Forensic Investigator), EC-Council, 2021
- DFA+ (Digital Forensics & Analysis Plus), Group-IB, 2020
- Belkasoft Digital Forensics Course, 2019

## Community & Achievements

- Community Lead, OSINT Mindset (podcast, conferences, Telegram channel)
- CTF Player, SFT0 university team (2016 – 2020)