CURRICULUM VITAE

Jaeden Jones, B.Sc.

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EXPERT SUMMARY

Jaeden Jones is an Associate with the Remediation team at 30 Forensic Engineering. She holds a Bachelor of Science in Environmental Science from Acadia University and Royal Roads University. Jaeden's experience includes collection and management of biological data, laboratory analysis, and environmental assessment.

SPECIALIZED PROFESSIONAL COMPETENCIES

- Mould, Asbestos, and Indoor Air Quality Assessments
- Designated Substance Surveys
- Laboratory Analysis
- Data Collection and Management

ACADEMIC BACKGROUND

Bachelor of Science, Environmental Science, Acadia University, Wolfville, NS, and Royal Roads University, Victoria, BC, 2023

RELEVANT COURSEWORK

Air Quality and Wastewater Management

Environmental Management Tools

Application of Environmental Law

Comprehensive Application of Environmental Concepts

Ecotoxicology

Environmental Ecology

Geotechnology

Land Use and Environmental Planning

Hydrology and Remediation

Microbiology and Biochemistry

Environmental Chemistry

Organisms and Their Environment

Atmospheric and Oceanic Sciences

Environmental Impact Assessment

Climate Change

Contaminants in the Environment

Earth History: Global Change

PROFESSIONAL EXPERIENCE

30 Forensic Engineering

Associate, Remediation
2025 – Present, Toronto, ON

- Conduct site examinations and investigations after mould, water, and/or fire impacts
- Complete Designated Substance Surveys for hazardous materials
- Perform remediation and abatement oversight

Voyageur Quest

Wilderness Support Guide
2025, Algonquin Park, ON

- Guided hikes and paddles in the backcountry
- Taught environmental education through interpretive hikes and workshops
- Duties included solo paddling, portaging, and hiking in the backcountry

Treetop Trekking

Assistant Manager, Trainer, Lead Guide
2018 – 2024, Stouffville, ON

- Manages staff of ~100 guides, daily climbs, safety equipment and climbers to ensure safe and enjoyable experiences
- Decision making and problem solving during high stress and emergency situations
- Trained new guides on company policies, procedures, and best practices, leading to consistently high-quality tours across the team

Parks Canada

Conservation Biology Field Assistant
2021 – 2021, City, Province

- Gathered data on species at risk in remote wilderness areas

- Measured and recorded biological data and entered data into MS Access
- Independently used Garmin Basecamp, Google Earth, and QGIS to create informative maps
- Worked as a team member to solve problems and complete projects

CERTIFICATIONS

- Introduction to the Standards and Guidelines for the Conservation of Historic Places in Canada (RAIC)
- NFPA 1006 High Angle Rope Rescue
- Integrating Climate Information into NAPs (unitar, WMO, GFCS)