

CHELSEA J. SLADE, BSc

Conception Bay South, NL, A1X 7K3

Phone: (902) 817-2774

Email: chelseajslade@gmail.com

PROFILE

Portfolio: <https://chelseaslade.github.io/>

LinkedIn: www.linkedin.com/in/chelsea-slade-601a352a0

GitHub: <https://github.com/chelseaslade>

KEY SKILLS:

Experienced Communicator - Team Oriented - Adaptable

Java - Postgresql - AWS

EDUCATION

Software Development Diploma

Keyin College, Date of Graduation: April 2025

Bachelor of Science, Biochemistry (Nutrition)

Memorial University of Newfoundland & Labrador, Date of Graduation: April 2021

Standard First Aid/CPR C/AED

St. John Ambulance (May 2023)

Indigenous Global Leadership Program

Atlantic Council for International Cooperation (2020-2021)

RELEVANT EXPERIENCE

Digital Seniors NL

July 2024-Present

Volunteer

- Provided one-on-one support to seniors with technology queries
- Attended workshops and assisted in delivering material to participants

Flanker Press Ltd.

2023-2024

Marketing and Sales Coordinator (Full-Time)

- Represented company by attending and speaking at public events to promote sales
- Provided exceptional customer support to resolve sales-related inquiries
- Designed and maintained monthly newsletter and social media postings
- Led team in author meetings to develop marketing strategies for new publications

Jackman Eye Institute/Lens & Lasik

2021-2023

Surgical Patient Educator (Full-Time)

- Achieved highest company-wide sales conversion for large-sum procedures
- Communicated by phone, email and in-person appointments to relay complex medical information in an accessible manner for all patients
- Worked closely with team of doctors and administrative staff to ensure the highest accuracy and efficiency in clinic operations

TECHNICAL SKILLS

Technical Skills

- Amazon Web Services (AWS Cloud Computing, Development & Operations)
- Java, Python, HTML, CSS & Javascript
- SQL & NoSQL Databases (Postgresql, MySQL, MongoDB)
- Virtual Meeting Platforms (Microsoft Teams, Zoom)
- Accounting Software (Sage 500, Xero Accounting)