ALEXEY GREKOV

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EDUCATION

University of Calgary   Sep 2020 - Apr 2026
Bachelor of Science in Software Engineering
- Relevant Courses: Database Management, Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks, Software Architecture, Software Testing, Software Design

EXPERIENCE

Swim Instructor and Lifeguard   Jan 2019 - Mar 2020
Westside Recreation Centre   *Calgary, Alberta*
- Taught and managed 3-12 years old students in Preschool 1-5, Swimmer 1-6, rookie, ranger and star patrol lessons
- Planned and adapted swimming lessons to the student's abilities
- Provided written feedback for each of my students upon completion of the class
- Supervised swimming activities to ensure policies, guidelines and safety procedures were followed
- Evaluated conditions for safety and warned swimmers of improper activities or danger

Swimming Lessons Volunteer   Jul 2018 - Sep 2018
Westside Recreation Centre   *Calgary, Alberta*
- Assisted instructors during swimming classes
- Prepared and distributed all necessary equipment for classes
- Assisted swimmers in enhancing their swimming abilities
- Monitored students to prevent accidents and injuries

Stampede Breakfast Volunteer   Jul 2019
Westside Recreation Centre   *Calgary, Alberta*
- Unloaded and distributed plates, cutlery and other service equipment

PROJECTS

Personal Website | *JavaScript, HTML, CSS*   Jul 2024 - Aug 2024
- Created a responsive website to display skills with cross-device compatibility
- Implemented a JavaScript-based canvas animation for enhanced interactivity
- Optimized website loading times by efficiently managing image assets and JavaScript execution

ACTIVITY

Collegiate League of Legends Team | *Top Lane Role*   Sep 2022 - Apr 2023
- Competed on the main roster for the University of Calgary's League of Legends team
- Achieved 1st place in the Battle of Alberta, competing against other universities in Alberta
- Achieved 5th place in the 2023 West Conference CLOL playoffs, competing against 16 teams
- Participated in weekly 3-hour scrims against other Canadian universities and dedicated 15+ hours weekly to ranked solo queue practice

TECHNICAL SKILLS

Languages: Python, Java, C, C++, SQL, JavaScript, HTML, CSS
Technologies: Git, Docker, JUnit, Spring Boot, MySQL