

BRIAN LAROSILIERE

CONTACT



Cranston, RI 02920



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WEBSITES, PORTFOLIOS, PROFILES

- <https://deepblue1252.github.io/Website/Index.html>
- <https://www.linkedin.com/in/brian-larosiliere-bb31ba1ba/>

SKILLS

- Python
- C++
- HTML & CSS
- Javascript
- C#
- Pandas, Numpy, & Matplotlib
- Design Patterns and Principles
- Library Design
- API Design Knowledge
- Code Debugging
- Data Structures
- Innovative

LANGUAGES

English



Native or Bilingual

Spanish



Limited Working

Japanese



Limited Working

SENIOR COMPUTER SCIENCE MAJOR AT URI

Hardworking and passionate job seeker with strong programming skills eager to secure an entry-level software developer position. Ready to help the team achieve company goals.

WORK HISTORY

December 2022 - Current

IT Consultant *URI IT Services*, North Kingstown, RI

- IT services provide excellence in computing and networking support to members of the URI community.
- IT services accomplish it's mission by providing timely and effective phone, walk-in, and email tech support.

March 2020 - September 2021

Krave Member *Launch Trampoline Park*, Warwick, RI

- Performed daily safety checks to achieve safe operating condition of equipment.
- Worked with POS system to place orders, manage bills, and handle complimentary items.
- Promoted safety of visitors and mitigated liability risks by monitoring recreation areas and dozens of children at one time, enforcing rules and safety policies.

May 2018 - September 2018

Dietary Aide *Cedar Crest Nursing Home*, Cranston, RI

- Served meals to residents in accordance with established schedules and dietary procedures.
- Kept all kitchen areas clean, tidy and free of hazards.
- Followed all food safety regulations while preparing meals for patients.

EDUCATION

Expected in May 2024

Bachelor of Science Computer Science

University of Rhode Island, Kingston, RI

- Data Structures and Abstractions
- Software Engineering
- Introduction to Electrical Engineering
- CS Topics with programming
- Programming for Data Science
- Game Development w/ Unity
- Machine Learning
- Design and Analysis of Algorithm
- Operating Systems and Networks
- Computer Organization
- Applied Combinatorics