

BRIAN LAROSILIERE

CONTACT



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[Bold Profile](#)

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

AFFILIATIONS

- Incoming 2024 Hack.Diversity Member
- Cyber Security Club Founding Member

LANGUAGES

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

Endpoint Support *URI IT Services*, North Kingstown, RI

- Intimate knowledge with the creation and usage of file servers, Jamf, azure, and powershell.
- 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

Japanese



Spanish



English



- Applied Combinatronics