

KAZI BADRUL ARIF

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Portfolio: [kazibadrularif](#) | GitHub: <https://github.com/KaziBadrulArif> | LinkedIn: [KaziBadrulArif](#)

OBJECTIVE

Passionate third-year Computer Science student at the University of Calgary seeking an Engineering Internship at Shopify for Winter 2025. Eager to apply my problem-solving skills and coding expertise to contribute to a high-impact team. Committed to producing quality code and keen on learning new technologies, with a strong interest in tackling complex challenges and creating efficient solutions.

TECHNICAL SKILLS

Front-End Development:

- HTML5, CSS3, Flexbox, Grid, JavaScript ES6
- DOM Manipulation, jQuery, React.js, React Hooks
- Web Design with Figma, Deployment with GitHub Pages

Back-End Development:

- Node.js, Express.js, REST APIs, EJS, NPM
- SQL, PostgreSQL, Authentication

Version Control & Other Tools:

- Git, GitHub, Bash Command Line, Deployment with GitHub Pages

CERTIFICATIONS

Web Development Bootcamp

Udemy

Completed: [2024]

- Comprehensive training on front-end and back-end web development, including full-stack technologies and deployment.

Python Programming Certificate

Hackathon Participation

Completed: [2023]

- Recognized for outstanding performance in a university hackathon focused on Python-based projects.

EDUCATION

Bachelor of Science in Computer Science

University of Calgary, Calgary, AB

Expected Graduation: January 2026

PROJECTS

Shopping Cart

- Developed a shopping cart website using React.js. Implemented features such as product listing, item addition, removal, and real-time cart updates. Demonstrated proficiency in state management and React components to build a responsive and interactive user interface.

Grocery List Website

- Created a dynamic grocery list website using jQuery. Enabled users to add, remove, and manage grocery items with a user-friendly interface, applying jQuery for DOM manipulation and smooth interactions.

Simon Game Challenge

- Built a Simon Game using jQuery, where users follow a pattern of lights and sounds. Designed to challenge memory and sequencing skills, this project demonstrates proficiency in handling complex DOM manipulations and event-driven programming.
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EXTRACURRICULAR ACTIVITIES

Member, Computer Science Society

University of Calgary

Sept 2023 – Present

- Participate in coding competitions, workshops, and hackathons. Engage in peer collaboration to develop solutions for various challenges.

Volunteer, Dhaka Tech Conference

June 2023

- Assisted in the organization of a large-scale tech event, facilitating networking opportunities between students and industry professionals.
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LANGUAGES

English: Fluent

Hindi: Fluent

Bengali (Bangla): Fluent