ASHISH ARORA

437-552-5374 | www.theashisharora.space/

arashish@sheridancollege.ca | www.linkedin.com/in/theashisharora2314/

PROFESSIONAL SUMMARY

Full-stack developer with experience in data analysis, object-oriented programming, and modern frameworks. Proficient in **React**, **JavaScript**, **Java**, **Python**, **MongoDB**, and **SQL**. Skilled in **AWS**, **Azure**, **VMware**, and network troubleshooting. Quick learner with strong problem-solving skills and a growing interest in cybersecurity and machine learning.

EDUCATION

Sheridan College, Brampton, ON   Sept 2023 - Present

Computer Systems Technology, Information Systems Engineering

Related Coursework: Application development, Operating systems, Systems analysis and design, Database systems, Network configuration, Systems security and Project management.
GPA: 3.82/4.00

SKILLS

Technical Skills: React.js, TypeScript, Next.js, Tailwind CSS, Bootstrap, JavaScript, SCSS, Node.js, MongoDB, SQL
Tools: Git, GitHub, VS code, Visual Studio, VMware, Azure, Postman, Postman, Figma, Wireshark, Windows OS,
Other Skills: REST APIs, Linux/Unix Systems, OOP, Team Collaboration, Python, Java, System Configuration, Agile, Scrum.

RELEVANT EXPERIENCE

Sheridan College, Oakville, ON   January 2025 - April 2025

Full-Stack Developer Intern

- Designed and developed responsive web applications and games using **React** for the frontend and **Next.js** for backend services, resulting in improved load times and user engagement.
- Integrated **MongoDB** and **SQL** databases to store and manage dynamic user data efficiently.
- Used **Git** and **GitHub** for version control and collaboration; followed **Agile practices** and iterative development.
- Focused on delivering a clean UI/UX with reusable components and mobile-first design principles.

Sheridan Student Union, Brampton, ON   May 2025 - Present

Secretary & Board Member

- Elected member of the governing board representing student interests and contributing to institutional decision-making.
- Support agenda development, record-keeping, and bylaw interpretation in collaboration with the Chair and Executive Director.
- Actively participate in strategic planning, policy discussions, and organizational oversight.

Sheridan College, Oakville, ON   May 2025 - Present

Student Clerical

- Provide front-line support to students and staff for OneCard services, including issuing and replacing ID cards..
- Maintain accurate student records and ensure data confidentiality in compliance with college policies.
- Assist with administrative tasks such as data entry, email correspondence, and inventory tracking.
- Deliver excellent customer service in a fast-paced, student-facing environment.

ADDITIONAL EXPERIENCE

Tommy Hilfiger, Halton hills, ON   Oct 2023 - Present
Lead Sales Associate

Sheridan College, Brampton, ON   Aug 2024 - Present
Student Admissions Representative

PROJECTS

Go2gether - https://theashisharora.github.io/go2gether/
BramHacks (Hackathon)

Description: Go2Gether is a carpooling or transit users web application that connects users with nearby individuals heading to similar destinations, making it easier to share rides, socialize and reduce travel costs.
Additional Context for the description:
- **Technologies Used:** HTML, CSS, SCSS, JavaScript, Bootstrap, API
- **Focus Area:** Successfully implemented real-time ride matching and secure data handling, providing users with a reliable and safe platform for carpooling.

Personal Portfolio Website - www.theashisharora.space/
Self-Initiated Project

Description: Designed and developed a fully responsive personal portfolio to showcase projects, skills, and professional experience. Built using modern frontend technologies with clean UI and performance optimization.
Additional Context for the description:
- **Technologies Used:** React, HTML, CSS, JavaScript, Vercel, GitHub
- **Focus Area:** Developed a high-performance personal brand site featuring dark mode toggle, animated components, and SEO optimization to improve visibility and user engagement across devices.

Vote4Ash - https://vote4ash.vercel.app/
Personal Project

Description: Vote4Ash is a responsive online voting application designed to facilitate secure, user-friendly elections for student organizations or community polls.
Additional Context for the description:
- **Technologies Used:** Next.js, React, Tailwind CSS, Firebase (Authentication & Firestore), Vercel
- **Focus Area:** Built a secure and intuitive voting platform with real-time result updates, role-based access control, and Firebase authentication.