

HARIT THAKKAR

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OBJECTIVE

Proven leadership skills in managing development teams to create innovative web solutions, ensuring high standards of quality and functionality. Proficient in a variety of programming languages, including Java and JavaScript, with a solid foundation in both teaching and technical disciplines. Fast learner in terms of languages with excellent communication skills to avoid any sort of discrepancy. Seeking full-time Software engineering internships/co-ops.

EDUCATION

Bachelor of Applied Science , University of Waterloo Expected 2030
Candidate for BASc in Computer Engineering, Honours, Currently in 1A term

Ontario Secondary School Diploma- ICT SHSM, Abbey Park High School 2022 - 2025

TECHNICAL SKILLS

Languages	TypeScript, JavaScript, HTML, CSS, C++,Java,SQL
Technologies	Next.js, React, Vite, Flask, Mongo, Tailwind, MySQL, Express
Development	Git, Vercel, Heroku, Figma,Postman,Arduino

EXPERIENCE

SWE Team Lead June 2025 - Present
NeuroSpark CS *Internship*

- Managing a team of 4-5 developers in building a website for the company.
- Finalizing website design and working across multiple coding languages to produce fast, reliable, and functional sites.

Summer Camp Lead Jul 2024 - Aug 2024
Code Ninjas *Mississauga, ON*

- Taught 10+ students Lua, JavaScript, and C#, enabling them to build games and projects.
- Led sessions on block coding, circuits, and game development, fostering early STEM interest.
- Managed groups of children across different age levels, improving organizational and leadership skills.

PROJECTS

Productivity Planner — GitHub — MERN, React, Tailwind, Recharts

- Built a full-stack productivity planner with task management, Pomodoro timer, and calendar integration using the MERN stack.
- Implemented secure authentication, RESTful APIs, and CRUD operations; deployed with GitHub and Vercel for reliable performance.
- –Designed a responsive UI with React, Tailwind, and animations, and developed a Recharts analytics dashboard for productivity insights.

Germinator.

- Germinator is an ESP32-based smart agriculture project designed to monitor and display environmental conditions critical for plant growth. It integrates sensors for temperature, humidity, and soil moisture, displays information on an OLED screen, and sends data to Google Sheets via a web API. It also supports IR remote interaction.