

Shayan Abedi

Passionate Web Developer specializing in the frontend. Possess strong problem-solving abilities and effective communication skills. Skilled in HTML, CSS, JavaScript/TypeScript, React, and Next.js.

✉ abedishayan@gmail.com

☎ 6479974176

📍 Richmond Hill, ON

🌐 shayanabedi.com

WORK EXPERIENCE

Stones Village Inc.

Web Developer

Sep 2023 - Mar 2024

- Utilized web development skills and technologies to build the company website.
- Maintained and updated the website upon owner's request.
- Recently rebuilt the website with Next.js, TypeScript, and TailwindCSS, and deployed it on Vercel.

Pantheras Digital Marketing

Founder - Web Developer

Feb 2024 - Present

- Founded the company with a couple peers and mainly focused on web design and development services.
- Built company website using Next.js, TypeScript, and TailwindCSS, and deployed it on Vercel.
- Additional to web development services, Pantheras offers graphic design, SEO improvements, and social media management.

EDUCATION

George Brown College - Advanced Diploma

Business Administration - Project Management - Toronto, ON

Sep 2019 - Apr 2023

- Statistics
- Project Management
- Business Management
- Marketing
- Accounting
- 2021 Spring Dean's List

PROJECT

Stones Village Inc. - Company Website

Winter 2023

- A website I built and maintained for Stones Village, using Next.js 14, TypeScript, and TailwindCSS, and hosted on Vercel.
- Visit the website at stonesvillage.net

Pantheras Digital Marketing - Company Website

Winter 2023

- A digital marketing firm I started and built a website for, using Next.js 14, TypeScript, and TailwindCSS, and hosted on Vercel.
- Visit the website at pantheras.ca

SKILLS

- Proficient in web development languages, HTML, CSS, JavaScript/TypeScript, and Python.
- Skilled in web development frameworks, libraries, and tools, such as React, Next.js, Node.js, Express.js, TailwindCSS, SASS/SCSS, MongoDB, and Git.
- Expert in team collaboration, oral and written communication, problem-solving, time management, and adaptability.