# Syed Naqvi

faseehnaq@gmail.com | +1 437-980-4822 | Toronto, Canada linkedin.com/faseeh-naqvi | github.com/Faseeh-Naqvi

#### **Education**

Western University – BS in Computer Science, Minor Software Engineering

Apr 2026

# **Experience**

Web Designer, Western university - London, ON

May 2024 - Present

- Designed websites for Dr. Osinski's Platforms
- Optimized website plugins and pages to improve site speed and responsiveness
- Implemented website components to enhance user experience and accessibility

### Freelance Software Developer, Fastech Developers - Toronto, ON

Jun 2023 – Present

- Developed websites for small-medium sized businesses using the MERN stack
- Grew customer intake for clients by 25% through positive website traffic
- Increased revenue by 30% in 3 months through strategic planning, negotiation, and client retention

### Marketing Specialist, BrainSTEM Alliance - Remote

Jul 2023 - Aug 2023

- Recognized by supervisor for creating impactful YAMM and Excel-powered designs, enhancing project outcomes and resulting in personalised client content.
- Utilized Canva tools to increase visual appeal, leading to increased interactions and boosted response rates.

## **Projects**

Attentify

devpost.com/software/attentify

- Led team of 4 to develop a productivity chrome extension + web app centered around aiding people with ADHD
- Developed with React.js, Chrome API, Express.js, MongoDB, and OpenAI API
- Integrated floating notepads, Pomodoro timer, AI assistant, and Google calendar under a 36 hour time crunch at HackWesternX

Cyder App Prototype

Figma.com

- Won second place in IveyHacks at the Ivey Buisness School by working with 3 non-technical students to develop an app prototype that puts the monetisation of data back in the hands of users
- Pitched our solution to a panel of technical and non-technical judges including the CEO's of Cyder answering questions and explaining data privacy concepts

#### **Skills**

Languages: Javascript (React, Node, Express), Java, HTML/CSS, Python, C, Bash, Shell script, ARM

Analysis: Git, Github, Virtual Machine, Linux, Wordpress, Figma, Excel, Canva