


# BRANDON ITICKA

## Web Developer

### CONTACT INFO

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403-554-5628 

Calgary, Alberta 

[Linkedin](#) 

[Portfolio Website](#) 

### EDUCATION

Web Development  
Southern Alberta Institute of  
Technology (SAIT)  
Jan 2024 - Apr 2024  
Calgary, AB

### SKILLS

Digital Marketing  
Automation  
Landing Page Optimization  
Content Management Systems  
HTML5  
CSS3  
JavaScript  
TypeScript  
Tailwind CSS  
React  
Redux  
Node  
Express  
MongoDB  
Git

### CAREER OBJECTIVE

Detail-oriented and creative web developer based in Calgary, Alberta, with hands-on experience in building full-stack applications using React, TypeScript, Node.js, and MongoDB. Proficient in WordPress and CMS platforms, with a strong background in creating SEO-optimized, high-converting landing pages for digital marketing campaigns. Proven ability to enhance website performance, implement automation, and contribute to the growth of local businesses through strategic web solutions. Seeking opportunities to contribute to dynamic development teams or take on freelance projects that combine technical skill with impactful user experiences.

### WORK EXPERIENCE

#### Web Developer

Escape60 Ltd

Apr 2024 - current / Calgary, Alberta, Canada

- Directed comprehensive Google Ads marketing strategies, optimizing and creating campaigns to maximize lead generation and conversion rates.
- Developed and managed automated workflows with Zapier, streamlining various business processes and enhancing operational efficiency.
- Designed and implemented multiple high-conversion landing pages for the company's website, significantly boosting online engagement and conversion rates.
- Collaborated with cross-functional teams to align web assets with marketing goals, resulting in a 15% increase in user engagement.

#### Coding Instructor

United African Diaspora

May 2024 - current / Calgary, AB

- Instructed 30+ youth in coding fundamentals, enhancing their skills in HTML, CSS, and JavaScript.
- Empowered students through personalized mentorship, increasing retention rates by 20% in a supportive learning environment.
- Coordinated and led coding workshops for 30+ participants, fostering teamwork and enhancing problem-solving skills.
- Guided 20+ students in crafting personal projects, significantly improving their coding skills and confidence.