

<h1>SARAH GANS</h1> <h2>FRONT-END DEVELOPER</h2>		<p>sarahgans.com sarahmgans@gmail.com (437) 777-7348 <a href="https://github.com/sarahmgans">https://github.com/sarahmgans</a></p>
<h3>PROFILE</h3>		<h3>SKILLS</h3>
<p>I am a Front-End Developer with a background in classical cello performance. I strive to use my creativity alongside my strong work ethic and attention to detail in order to build accessible applications and to write clean code. As the world of Web-Development is ever-changing, I feel inspired every day to continue learning and improving.</p>	<p>HTML5 CSS SCSS JavaScript jQuery</p>	<p>Firebase APIs Responsive Design Web Accessibility Git Version Control</p>
<h3>EDUCATION</h3>		
<p><b>Juno College of Technology   2019-2020</b> Web Development Immersive Accelerated JavaScript Accelerated Web Development</p>	<p><b>The Juilliard School   2016</b> Master of Music in Cello Performance</p> <p><b>McGill University   2014</b> Bachelor of Music in Cello Performance</p>	
<h3>WORK EXPERIENCE</h3>		
<p><b>Web Development Mentor   May 2020-Present</b> <b>Juno College of Technology</b></p> <ul style="list-style-type: none"><li>Helps a class of 40+ students to debug and problem solve in writing their first lines of HTML and CSS.</li></ul>	<p><b>Assistant Principal Cello   September 2016-Present</b> <b>Kitchener - Waterloo Symphony</b></p> <ul style="list-style-type: none"><li>Leads the cello section of the orchestra, has led 200+ performances over the past 3 years.</li><li>Plays for audiences of over 2000 people per performance.</li><li>Communicates with the conductor and the other principal players of the symphony.</li></ul>	
<h3>RECENT PROJECTS</h3>		
<p><u><a href="#">Chirptronome</a></u> React   Firebase   SCSS</p> <p>A chirping metronome that allows the user to select a tempo and meter. It gives them the opportunity to save these values for later, in addition to the title and composer of the music that they're playing.</p>	<p><u><a href="#">The Perfect Apple for You</a></u> HTML   SCSS   JavaScript   jQuery</p> <p>A generator that produces the perfect apple for the user based on their selection of apple properties. The generator has 18 potential choices of apple for the user.</p>	