



# Personal SWOT Analysis Worksheet

- For instructions on using Personal SWOT Analysis, visit [www.mindtools.com/personalswot](http://www.mindtools.com/personalswot).

<p><b>Strengths</b></p> <p>What do you do well? What unique resources can you draw on? What do others see as your strengths?</p>	<p><b>Weaknesses</b></p> <p>What could you improve? Where do you have fewer resources than others? What are others likely to see as weaknesses?</p>
<p>I do well in working with people and getting everyone's input while keeping to the best code standards, efficiency, and reusability.</p> <p>Some unique resources I can draw on are being open to and attempting different ways of approaching solutions and finding ways to find other and/or better solutions to the same problem.</p> <p>Others currently see Javascript as one of my bigger strengths. Having prior OOP language courses, I'm able to understand some of the more challenging Javascript subjects due to this.</p>	<p>Getting myself out there more and getting the ability to work with larger groups. While I work very well in small groups, working in larger groups tends to leave me letting others speak and not voicing my opinion.</p> <p>I tend to have less resources in regards to people. I dont have many connections in terms of programming, so gaining knowledge, tips, or ways to benefit myself from others are limited compared to others.</p> <p>Unless formed in a small group, others may see my quietness as a weakness of not voicing opinions, ideas, or being leadership material.</p>
<p><b>Opportunities</b></p> <p>What opportunities are open to you? What trends could you take advantage of? How can you turn your strengths into opportunities?</p>	<p><b>Threats</b></p> <p>What threats could harm you? What is your competition doing? What threats do your weaknesses expose you to?</p>
<p>With Codeworks, I have opportunities join a competitive, fast-growing workforce in a career I love.</p> <p>By putting myself out of my comfort zone and getting to meet and know more people, that opens up opportunities of possible jobs, portfolio additions, and adds to my connections that can help show what kind of style outside of programming I have.</p>	<p>Not staying up to date with programming languages, styles, or etiquette. Programming is constantly evolving and there's always something new or improving on something that could get you outdated quickly if you don't learn it.</p> <p>Going to a 4-year university or possibly are in the same class as me!</p> <p>Not having connections or having a large group network can lead to having issues with gaining knowledge, job offers, or resources more difficult to find without having connections.</p>