Short Term Career Goal	Long Term Career Goals
Engineering Leadership Staff, Principal Software Engineer Startup, Small, Growth-Phase	Engineering Executive CTO, VP of Eng, Founding Engineer

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What I Love Doing	What I Hate Doing
<ul> <li>Specifying, scoping, &amp; planning: I enjoy working with product and project management to clearly define scope and execution plans.</li> <li>Writing quality code: I love focusing on the details, and ensuring that the software I write is well written, well tested, easily readable, and componentized/reusable.</li> <li>Leading &amp; mentoring: I love spending individual mentorship time with more junior engineers.</li> <li>Learning from my seniors: I thrive when I grow under strong leadership</li> <li>Taking ownership: I believe in the value of working with integrity.</li> <li>Delivering value: If it doesn't deliver value, why are we wasting time on it?</li> <li>Unit/Integration testing: I believe in validating my own assumptions and ensuring the accuracy of my work.</li> <li>Building automation: Lack of automation leads to busywork.</li> <li>React/Javascript/TypeScript/Nodejs: I enjoy working with all languages as appropriate, but I love these the most.</li> <li>Working from home: I do my best work when I'm not burdened by the frustration and loss of time inherent in commuting.</li> </ul>	<ul> <li>Busywork: Work that produces little or no value, or will need to be repeated/replaced.</li> <li>Commuting: Wasting valuable time and emotional energy sitting on freeways.</li> <li>Wearing suits: I don't appreciate projections and trappings of "authority".</li> <li>Attempting impossible timelines: I will ambitiously work to attempt to deliver impossible timelines, and burn myself out in the process.</li> <li>Competing: I want to support and be supported by my peers, not compete with them.</li> <li>Delivering in a waterfall model: I strive in environments where I can deliver consistent, incremental value on an ongoing basis.</li> </ul>

Must Have	Must Not
<ol> <li>A culture of empathy and support</li> <li>A culture of quality</li> <li>A strong vision and plan</li> <li>Trustworthy leadership</li> <li>Strong communication</li> <li>Equitable compensation structure</li> <li>Diversity of staff</li> <li>Demonstrated internal promotion</li> <li>Focus on leadership over bosses</li> <li>Clear roles and responsibilities</li> <li>Recognizes employee contributions</li> <li>Clear requirements</li> <li>Achievable timelines</li> <li>Clear vision statement</li> <li>Strong benefits package</li> <li>Competitive compensation package</li> <li>Strong runway</li> <li>Socially conscious mission</li> </ol>	1. Prioritize speed over accuracy 2. Have a burnout culture 3. Tolerate bullies, unkindness 4. Prioritize profits over people 5. Prevent lateral growth 6. Expect code before defining scope  Red flags:  • Nepotism • High turnover • Recent layoffs • Cultural cheapness • Secretive terminations • Excessive executive compensation

## Strengths:

- **Delivering** the product vision with accuracy and quality
- Mentoring junior engineers to strong mid and senior level
- Building interfaces that delight users
- Asynchronous & Collaborative: Getting my work done without needing to be managed
- Adaptability: Solving whatever challenges are put in front of me
- **Empathy**: Active consideration for users and team members
- Integrity: Commitment to following through on the things I've promised
- Candor: Being genuine and speaking truth, especially when it's uncomfortable

## Weaknesses:

- Sacrificing quality
- Traditional/conservative professionalism
- Getting bored when I don't feel challenged
- Burning out under extended periods of pressure
- **Dealing with bullies** or otherwise unempathetic people
- Communicating business value to non-technical stakeholders

## **Candidate Market Fit**

Experienced and dynamic Javascript/TypeScript Engineer seeking remote Staff/Principal opportunities for quality-focused engineering and empathetic leadership in a people-first startup environment.