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How Are Best Practices Relevant in Software Engineering? In the software engineering community, standardized coding conventions help keep the code relevant and useful for clients, future developers, and the coders themselves. Any professional programmer will tell you that the majority of their time is spent reading code, rather than writing it. You are more likely to work on existing code than to write something from scratch.

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Recently, The New York Times featured The Effective Engineer in a piece about how skills like empathy, collaboration, and communication play critical roles in software engineering. These interpersonal skills often get overlooked — in favor of technical skills — and it's not difficult to see why.

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After chapter one which introduces and defines software best practices with topics like what best practices are and how you can evaluate them, different paths for software development, deployment, and maintenance, and a nice ranking of methods, sociological factors, and practices, the author lists and defines 50 software best practices. Some of the best practices included in the 50 listed include: Minimizing Harm from Layoffs and Downsizing

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Joining any new company—with an established culture and programming practices—can be a daunting experience. When I joined the Ansible team, I decided to write up the software engineering practices and principles I've learned over the years and to which I strive to work. This is a non-definitive, non-exhaustive list of principles that should be applied with wisdom and flexibility.

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