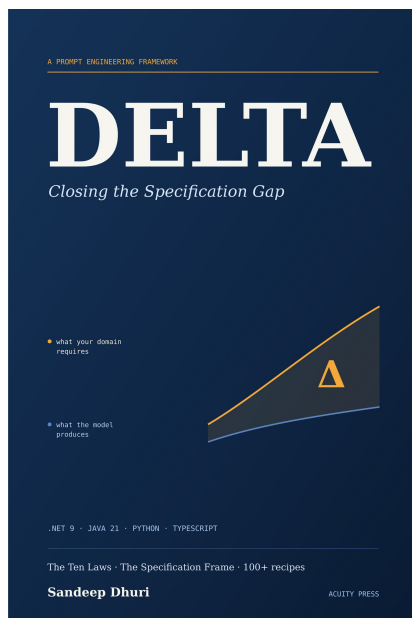




Fact sheet — for reviewers, bloggers, and librarians

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DELTA

Closing the Specification Gap

A Prompt Engineering Framework for Enterprise Software Teams

The model produces what is average. Your domain requires what is specific. The distance between the two is the *Specification Gap* — and it is where AI-generated code quietly fails in production: float arithmetic in financial batches, protected health information in logs, race conditions under load. *Delta* turns prompting into an engineering discipline, with the Specification Frame, the Ten Laws of Enterprise AI Prompting, and 100+ compilable recipes across .NET 9, Java 21, Python 3.12, and TypeScript.

About the author

Sandeep Dhuri is a tech lead with two decades of enterprise software development across financial services, healthcare, and insurance. The frameworks in this book were developed from the published literature on AI-assisted development and the author's own experimentation, tested against code written for this book in all four languages.

Key facts

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Inside the book

The Specification Frame (a reusable four-element prompt structure) · the Ten Laws of Enterprise AI Prompting · the Evidence Brief debugging protocol · the Verification Frame for AI code review · the economics of specification and token cost · enterprise security and the AI attack surface · the Prompt Hall of Shame: ten documented failure patterns and the one constraint clause that prevents each.

“The most expensive line of code you will ever write is the one an AI generates from a vague prompt on a Friday afternoon. The skill that prevents it is the one you build on purpose.”