Praise for *AI Engineering*

This book offers a comprehensive, well-structured guide to the essential aspects of building generative AI systems. A must-read for any professional looking to scale AI across the enterprise.

—*Vittorio Cretella, former global CIO, P&G and Mars*

Chip Huyen gets generative AI. On top of that, she is a remarkable teacher and writer whose work has been instrumental in helping teams bring AI into production. Drawing on her deep expertise, *AI Engineering* serves as a comprehensive and holistic guide, masterfully detailing everything required to design and deploy generative AI applications in production.

—*Luke Metz, cocreator of ChatGPT,*
former research manager at OpenAI

Every AI engineer building real-world applications should read this book. It's a vital guide to end-to-end AI system design, from model development and evaluation to large-scale deployment and operation.

—*Andrei Lopatenko, Director Search and AI, Neuron7*

This book serves as an essential guide for building AI products that can scale. Unlike other books that focus on tools or current trends that are constantly changing, Chip delivers timeless foundational knowledge. Whether you're a product manager or an engineer, this book effectively bridges the collaboration gap between cross-functional teams, making it a must-read for anyone involved in AI development.

—*Aileen Bui, AI Product Operations Manager, Google*

This is the definitive segue into AI engineering from one of the greats of ML engineering! Chip has seen through successful projects and careers at every stage of a company and for the first time ever condensed her expertise for new AI Engineers entering the field.

—*swyx, Curator, AI.Engineer*

AI Engineering is a practical guide that provides the most up-to-date information on AI development, making it approachable for novice and expert leaders alike. This book is an essential resource for anyone looking to build robust and scalable AI systems.

—*Vicki Reyzelman, Chief AI Solutions Architect, Mave Sparks*

AI Engineering is a comprehensive guide that serves as an essential reference for both understanding and implementing AI systems in practice.

—*Han Lee, Director—Data Science, Moody's*

AI Engineering is an essential guide for anyone building software with Generative AI! It demystifies the technology, highlights the importance of evaluation, and shares what should be done to achieve quality before starting with costly fine-tuning.

—*Rafal Kawala, Senior AI Engineering Director, 16 years of experience working in a Fortune 500 company*