

WHAT EVERY ENGINEER SHOULD KNOW



SECOND EDITION

What Every Engineer Should Know about Software Engineering

Phillip A. Laplante
Mohamad Kassab



CRC Press
Taylor & Francis Group

What Every Engineer Should Know About Software Engineering

Desmond D. Martin, Richard L. Shell



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development tools and processes and other ancillary uses to improve personal and organizational productivity through workflow automation Points to more extensive material online for readers looking to explore advanced features This practical and concise book serves as a self contained introduction to engineers and readers from scientific disciplines new to programming or new to Python *What Every Engineer Should Know About Python* Raymond J. Madachy, 2025-05-27 Engineers across all disciplines can benefit from learning Python This powerful programming language enables engineers to enhance their skill sets and perform more sophisticated work in less time whether in engineering analysis system design and development integration and testing machine learning and other artificial intelligence applications project management or other areas What Every Engineer Should Know About Python offers students and practicing engineers a straightforward and practical introduction to Python for technical programming and broader uses to enhance productivity It focuses on the core features of Python most relevant to engineering tasks avoids computer science jargon and emphasizes writing useful software while effectively leveraging generative AI Features examples tied to real world engineering scenarios that are easily adapted Explains how to leverage the vast ecosystem of open source Python packages for scientific applications rather than developing new software from scratch Covers the incorporation of Python into engineering designs and systems whether web based desktop or embedded Provides guidance on optimizing generative AI with Python including case study examples Describes software tool environments and development practices for the rapid creation of high quality software Demonstrates how Python can improve personal and organizational productivity through workflow automation Directs readers to further resources for exploring advanced Python features This practical and concise book serves as a self contained introduction for engineers and readers from scientific disciplines who are new to programming or to Python

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Software Engineering as a Career Hasan Armstrong,2021-03-27

Starting a career as a software engineer without a computer science degree is a long and difficult journey Hasan Armstrong

discovered this whilst attempting to switch from a career in healthcare to software engineering He now works as a software engineer and incorporates all the lessons he has learnt in this book This book will provide a roadmap to getting a job as a software engineer without a computer science degree as well as providing solutions to the obstacles you may face along the way like learning new programming languages handling interview questions negotiating job offers and much more Through his youtube channel Hasan has helped several thousands of people learn to code What you will learn in this book How to determine if a job as a software engineer is even for you Should you become a front end backend or full stack software engineer Mindsets and habits of software engineers who seek excellence Programming topics you will need to learn and practice before you can start applying for software engineering roles Practices to stay healthy avoid burnout syndrome and remain happy and fulfilled as a self taught software engineer Increase the likelihood of landing a software engineering role by creating a personal brand a CV that stands out and finding companies you want to work for Mindsets and habits of exceptional software engineers Interviewer asks What kind of salary do you expect for this role How should you reply You've started working as a software engineer How can you climb the career ladder The dark side of working as a software engineer How should you handle workplace politics mental health issues and technical debt We are keen to help you land a software engineering role and help you progress in that role So if you want to know if software engineering is for you in the process of learning to code or applying for software engineering roles this book is worth purchasing Buy the paperback version of this book and get the kindle version absolutely FREE

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