Inside Rad: How to Build Fully Functional Computer Systems in 90 Days or Less (Systems Design and Implementation)

James M. Kerr, Richard Hunter

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Documents the implementation of RAD and Information Engineering concepts in a step-by-step account of a successful software development project. Organized by project phases, the authors examine the pitfalls and opportunities they encountered while planning and implementing a successful RAD project. The book contains numerous diagrams and detailed examples, which illustrate technical points. Topics covered include the business, data and processing modeling steps; application generation, testing and turnover phases; production issues; advice for keeping RAD alive in an organization and the ten rules for successful RAD project implementation.

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