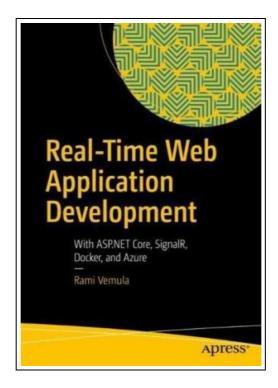# Real-Time Web Application Development: With ASP.NET Core, SignalR, Docker, and Azure (Paperback)

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Reviews

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aPress, United States, 2018. Paperback. Condition: New. 1st ed.. Language: English . Brand New Book. Design, develop, and deploy a real-world web application by leveraging modern open source technologies. This book shows you how to use Core to build cross-platform web applications along with SignalR to enrich the application by enabling real-time communication between server and clients. You will use Docker to containerize your application, integrate with GitHub to package the application, and provide continuous deployment to Azure s IaaS platform. Along the way, Real-Time Web Application Development covers topics including designing a Materialize CSS theme, using a test-driven development approach with , and securing your application with the OAuth 2.0 protocol. To further your understanding of the technology, you will learn logging and exception handling; navigation using view components; and how to work with forms and validations. The rich code samples from this book can be used to retrofit or upgrade existing Core applications.What You Will LearnDesign and develop a real-world web application Implement security and data storage with OAuth2 and Azure Table StorageOrchestrate real-time notifications through SignalRUse GitHub and Travis CI for continuous integration of code Master Docker containerization and continuous deployment with Docker Cloud to Azure Linux virtual machinesWho This Book Is ForDevelopers and software engineers interested in learning an end-to-end approach to application development using Microsoft technologies.

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