

Mike Radin

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EXPERTISE

Experience in system architecture for reporting, data warehousing, business intelligence, and trading applications. Technical product manager with a record of delivering projects ranging from low-latency risk and trading software, to business and consumer mobile apps backed by web services.

SKILLS

System Architecture, Business Analysis, Product Management, Agile Delivery, C#, Java, Mobile, DevOps, Data Warehousing, Web

CURRENT PROJECT

JP Morgan; CIB Data Engineering 2017.8 – present
Solutions Architect New York, NY

- Provided internal clients with solution architecture on top of the CIB big data platform. Engaged with technology and business teams to map requirements to existing system functionality. Collaborated with tech leads on feature roadmaps to meet client OLAP demands and support platform evolution towards integration of OLTP functionality.
- Contributed to bank-wide data architecture – helped the information architecture team realize the data-model-centric design vision by bridging high-level directives with implementation roadmaps. Concentrated on replacing manual code development with automated, multi-platform code generation workflow.
- Lead architecture optimization and technology stack consolidation towards stream processing, microservices, and use of off-the-shelf reporting and business intelligence tools.
- Provided Identity Access Management architecture specification for the data platform to handle provisioning scenarios in a multi-tenant environment.
- Authored and co-wrote whitepapers on subjects ranging from general system architecture, to entitlement system design, and software product delivery.
- Advised on extension and application of JavaScript UI frameworks.

PAST WORK

JP Morgan; Spread Technology 2013.10 – 2017.8
Technical Product Manager New York, NY

- Lead a strategic project to consolidate application portfolio across the Spread businesses – from technology selection to multi-phase global rollout for hundreds of users. Created a generalized reporting & reconciliation platform for risk, P&L, and regulatory audit; decommissioned several legacy applications.
- Championed the reporting product internally resulting in deployments in several business units, including outside of Investment Bank. Formed a joint venture with the global risk reporting team to deploy the reporting platform as their primary user interface on top of big data infrastructure.
- Recruited and nurtured talent to promote technical excellence, customer focus, and sense of ownership.
- Engaged in over-all application architecture including LDM, communication protocol design & host hardware configuration. Advised on long-term technology strategy initiatives for financial reporting.

JP Morgan; Portfolio Swap 2009.5 – 2013.9
Lead Developer New York, NY

- Built a rich WPF desktop application in C# with Microsoft Enterprise Libraries for the global Equity Swap business.
- Maintained a direct relationship with traders and middle-office users to gather functional requirements and UX feedback for implementation of trading tools.
- Defined scope of development roadmaps and set technical project direction. Estimated work effort for GUI features in a way that took advantage of the international team of developers and testers.

Prior Engagements

1998 – 2009

EDUCATION

New York University
Bachelor of Arts, Computer Science & Theoretical Economics

2002
New York, NY