Jonathan Koppenhofer
Technologist

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Contact

(614) 519-4755

Columbus, Ohio US

jon@koppedomain.com Jonathan Koppenhofer

About

Dedicated and self-motivated technologist focussed on career learning and delivering quantifiable value to business relationships. By following a metho gaining trust, and then challenging the norm, I have found innovative ways to advance teams and grow as an individual. While dedicated to my craft, I be strong work/life balance as it keeps me motivated and operating at high levels.

Work Experience

17 Years

JP Morgan Chase
https://chase.com
August 2013 – Present
VP - NoSQL Service Owner

Service Owner for the Cassandra as a Service platform, and firmwide non-relational database SME for JP Morgan Chase. Pitched, funded, built, and supported the Cassandra as a Service platform, and managed all processes end-to-end.

Pitched the idea of a full Apache Cassandra platform as a service to executive management to help solve the data management requi several use cases within JP Morgan Chase globally. Garnered buy-in and commitment from senior leaders in central technology and in of business.

Developed business case including charge back models to fund the operation of the service and prove value. To date, 3 business ca been approved for the build and expansion of the platform, totalling ~$20MM in assets. Dollar saves by centralizing the service is esti ~$8MM

Initially acted as engineering lead to design software, automation, and tooling to support the platform, enabling on-demand delivery w support personnel.

Acting as resource and project manager for further implementation of the platform. Platform and tooling is delivered in 2-week agile sp

Currently fulfilling all roles within the project including business management, operations, client engagement, training, risk and contro vendor engagement. (Occasionally still find time to contribute technically and operationally)

Established a NoSQL Center of Excellence within JPMC. Seen as the foremost expert in non-relational databases within JPMC

Successfully passed internal database audit on the first attempt.

Education

Capital University
Bachelor
Computer Science & Mathematics
GPA: 3.9/4.0

1996
2000

Skills

Operational Management Advanced

Technical Support Customer Engagement Training Development and Delivery Security and Controls

Project/Product Managemen

Product Roadmaps and Planning Budg