
Aniraj Kesavan

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Experience scaling systems at superlative organisations. Looking for unlearning, relearning and new learnings.

Areas of Interest

- Distributed Systems, Databases, Observability
- AWS, Docker, K8s
- Java, Golang, Python, C++

Work Experience

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|--------------|---|
| 2022-Present | <p>Salesforce <i>Lead Member of Technical Staff</i> San Francisco, CA, USA and Bengaluru, India since 2024 Leading Storage teams for Salesforce Metrics and Alerting Platform</p> |
| 2017-2022 | <p>Linkedin <i>Senior Software Engineer</i> Sunnyvale, CA, USA Led Metadata storage for the monitoring platform</p> |
| 2015-2017 | <p>University of Utah <i>Graduate Research Assistant</i> Salt Lake City, UT, USA Published author on fast network transfers for in-memory databases.</p> |
| 2013-2015 | <p>DreamWorks Animation <i>RD Engineer, Production Pipeline</i> Bengaluru, India Fixed bugs, coded features. Got my name on some movie credits.</p> |
| 2012-2013 | <p>Zynga <i>Associate Software Engineer</i> Bengaluru, India Worked in the team that developed zBase at Zynga (membase clone).</p> |

Education

- 2017 **Computer Science**, Master of Science
University of Utah, Salt Lake City, UT, USA
- 2012 **Computer Science & Engineering**, Bachelor of Technology
Govt. Model Engineering College, Cochin, India

Publications

- 2017 **Rocksteady: Fast Migration for Low-latency In-memory Storage**
SOSP '17: Proceedings of the 26th Symposium on Operating Systems Principles
Chinmay Kulkarni, Aniraj Kesavan, Tian Zhang, Robert Ricci, Ryan Stutsman
- 2017 **MAKING LARGE TRANSFERS FAST FOR IN-MEMORY DATABASES IN MODERN NETWORKS**
Master's thesis submitted at School of Computing, University of Utah
Aniraj Kesavan
- 2017 **Beyond Simple Request Processing with RAMCloud**
Bulletin of the Technical Committee on Data Engineering, IEEE Computer Society
Chinmay Kulkarni, Aniraj Kesavan, Robert Ricci, Ryan Stutsman
- 2016 **To Copy or Not to Copy: Making In-Memory Databases Fast on Modern NICs**
Proceedings of the Fourth International Workshop on In-Memory Data Management and Analytics (IMDM) 2016 at VLDB 2016, New Delhi, India.
Aniraj Kesavan, Ryan Stutsman, Robert Ricci