

Adam James-Liebau Johnson

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SUMMARY	5 years of experience as a full-time software engineer in the United States. Strong experience in privacy engineering and generalist backend engineering. Confident in developing on top of large-scale distributed systems.	
EDUCATION	Bachelor of Science in Engineering University of Michigan, Ann Arbor, MI Major: Computer Science	Graduated August 2016
RELATED SKILLS	Languages: ENGLISH (NATIVE), ITALIAN (CEFR B2), JAPANESE (JLPT N2) Programming Languages: (LISTED IN DECREASING ORDER OF EXPERIENCE) Python, Rust, Scala, C#, Ruby, Java, Typescript, C/C++, Golang Libraries/Frameworks: (LISTED IN DECREASING ORDER OF EXPERIENCE) AWS S3, Flask, Sinatra, Airflow, Apache Cassandra, Redis, PostgreSQL, MongoDB, Apache Spark, Apache Storm, Apache Kafka, Elasticsearch	
WORK EXPERIENCE	Software Engineer - Level 2 at Stripe – Designed and acted as tech lead for format-agnostic data schema annotations – Was responsible for the tools used to set and enact automated S3 deletion – Drove backfilling metadata for S3 datalake via internal tools development – Rewrote privacy metadata aggregation service to use company standard rails – Helped build and roll-out secure egress proxy infrastructure – Was granted elevated reviewer permissions for feedback quality (top ~15%) – Regularly interviewed engineering candidates and provided detailed feedback – Mentored several new grads and one intern	2018 - 2022
	Member of Technical Staff at Salesforce Senior Member of Technical Staff at Salesforce – Provided critical infrastructure for SalesforceIQ products and services – Helped to scale SalesforceIQ services for expected 30x increase in load – Was responsible for a large portion of the GDPR effort at SalesforceIQ	2016 - 2017 2017 - 2018
	Software Intern at Tyemill – Performed bug fixes all over the software stack for various Ruby on Rails apps – Helped train late-start interns in company software stack and dev practices – Helped make technology and design decisions for a performance-critical utility	Summer 2015
	Engineering Intern at RetailMeNot, Inc. – Implemented a reverse proxy server in Golang – Features include page caching, A/B testing, edge side includes, and rate limiting	Summer 2014
	Software Intern at Inspectron Tools – Wrote C89 software on embedded devices to mitigate hardware bugs – Wrote primarily firmware for automotive diagnostic tools	Summer 2013
	Software Intern at Accurate Technologies, Inc. – Developed a proof-of-concept pattern recognition module for ATI's Vision client	Summer 2012