

Brian Borge

Senior Software Engineer

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Senior engineer with a strong background in Ruby, SQL, and serverless technologies. Responsible for implementing new features, identifying and fixing bugs, performance tuning SQL, and mentoring junior engineers. Skilled at jumping into unfamiliar codebases, learning new technology quickly, and having a wide range overview of topics happening in the tech world.

Technical Skills

Programming: Ruby, T-SQL, JavaScript, TypeScript

Software: Git, Docker, Microsoft Office, VSCode, Jira, Confluence, Datadog, GitHub

Cloud Technologies: AWS Lambda, S3, DynamoDB

Databases: Microsoft SQL Server, Redis, PostgreSQL

Libraries and Frameworks: Ruby on Rails, RSpec, Sidekiq, Pusher, SAM CLI, Serverless

Markup Languages: HTML, CSS

Operating Systems: MacOS, Linux, Windows

Professional Experience

Veracross - Wakefield, MA

Senior Full-Stack Engineer

, November 2015 - September 2020

Contributed towards API infrastructure and development using AWS Lambda

Improved user account security by implementing system to immediately log users out when their account became disabled

Built offline local development patterns making it super easy to get started developing our applications

Eliminated support engineering work to upload files in batch by implementing self-service security aware file batch uploader

Increased efficiency of custom academic report building process by consolidating similar processed into ruby libraries

Started, directed, and organized Lightning Talks, short weekly talks given by employees on tech or company related topics

BRdata - Melville, NY

Software Engineer

, March 2015 - November 2015

Reconstructed authentication system which led to improved user account security

Directed and coached adoption of Git as standard version control system

Increased developer efficiency by implementing Agile development methodologies and incorporating tools such as Pivotal Tracker

Past Experience

Greg D'Angelo Construction Inc - Wainscott, NY

Assistant Project Manager

, December 2012 - October 2014

Streamlined existing logistical processes by implementing a web-based construction program; greatly improving the efficiency of the bidding process

Managed sub-contractors and temporary laborers resources of numerous projects simultaneously

Used cloud-based technology to encourage real-time management of resources through collaboration

Worked with multiple supervisors and was able to experience different management techniques and participated in different team dynamics

Education and Training

State University of New York at Albany

Bachelor of Science (B.S.), Economics

, December 2012 - October 2014

Dev Bootcamp NYC

December 2012 - October 2014