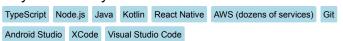
Benjamin D. Sammons

Passionate software engineer & team leader with experience operating under pressure, architecting, and influencing business outcomes.

Started programming in 2012, and earned a B.S. in Computer Science from University of Missouri in 2015.

Amazon (PXT)

Software Development Engineer III
July 2022 - Present
Software Development Engineer II
July 2019 - July 2022



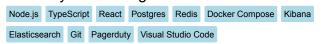
Social Security Administration (Contract)

Senior Node.js Developer August 2017 - July 2019

Node.js Postgres React Apache ZooKeeper Git Visual Studio (Node.js	Postgres	React	Apache ZooKeeper	Git	Visual Studio Code
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Hyperfish

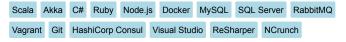
Senior Software Engineer February 2016 - August 2017



Dwolla

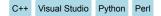
Software Engineer

November 2014 - December 2015



Garmin

Software Intern
Summer 2014



Trulaske College of Business

Database Developer Fall 2013 - Spring 2014



Archer Daniels Midland - Crop Risk Services

Software Intern Summer 2013

Microsoft SQL Visual Basic

iSocial

Undergraduate Assistant Game Dev Fall 2012 - Spring 2013



Delivered multiple senior VP business goals servicing over a million employees on limited timelines. Architected then implemented distributed cloud services, acting as a force multiplier for 14+ developers. Worked with Transfers, Login, News & Notifications, Employee Recognition.

Federal Disability Case Processing System (DCPS). Interfaced with product to implement backend components. Live access to production to support customers. Required Public Trust clearance.

Business Directory Analyzer with self-service experience to update missing or incorrect data. Third engineer, designed and built core backend components. Acquired shortly after by LiveTiles.

Instant money transfers and a white label ACH API. Designed and developed Scala microservices, retroactively reconciled years of financial event data.

Aviation device database team. Write and update data import adapters for new vendor sources, specifically to open up a new obstacle data source for an entire region of North America.

Departmental internal web development. Help maintain shared access databases backed my MSSQL, and build new web apps with PHP 5.

Feature development on the AEROS insurance platform. Added features to Citrix experience supporting iPads in the field. Emphasis on updating and building new complex MSSQL procedures.

Assist with developing a remote game-based educational support experience for students needing a special educator. Classes took place in a virtual world with group exercises led by a PhD researcher.