

Jordan Moore

✉ jordanmoore753@gmail.com 📍 Croton-on-Hudson, NY 🖱 <https://jordanmoore.dev/portfolio>

Profile

Software engineer with experience building fast, scalable cloud applications. Experience with Ruby on Rails, PostgreSQL, Docker, JavaScript, and StimulusJS. Former educator and M.Ed.

Professional Experience

Senior Software Engineer, Within3

2021 – present

- Upgraded Rails application's custom legacy asset pipeline to Rails 6 conventions
- Led adoption of StimulusJS by engineering department
- Redesigned application's front-end using ViewComponents and StimulusJS
- Improved page load time by 50% by diagnosing and removing performance bottlenecks
- Increased developer productivity and happiness through Rails configuration updates
- Mentored mid and junior-level engineers on a daily basis
- Served as Subject Matter Expert for Rails performance, ViewComponents, and StimulusJS
- Presented technical research on upgrading legacy asset compiler
- Collaborated with remote team via Slack, Jira, and Zoom

Co-Creator, Software Engineer, Satellite

2020 – 2021

<https://satellite-baas.github.io/>

Satellite is a multi-instance backend-as-a-service (BaaS) that provides the essential features of data persistence, frontend hosting, and a GraphQL API without the complexities of managing and configuring servers.

- Prototyped and built the application using Node.js, nginx, Dgraph, Docker, and Kubernetes
- Simplified deployment of backend instances by using a graph database to automate GraphQL API generation
- Designed the Admin GUI for managing and deploying backend instances using React
- Integrated the Admin GUI with backend instances and the Kubernetes cluster
- Tested the application's multi-instance deployment on several cloud providers (Digital Ocean, Azure, GCP)
- Co-authored technical case study: <https://satellite-baas.github.io/#case-study>
- Collaborated with remote team via Slack and Zoom

Skills

Backend

Rails, Ruby, PostgreSQL,
Node.js, GraphQL &
RESTful APIs, Docker

Frontend

JavaScript, Stimulus,
React/Redux, HTML/CSS,
jQuery

Tooling

Git, Linux, Jira

Cloud

Digital Ocean, Heroku,
Google Cloud Platform

Education

Launch School, <https://launchschool.com/employers>

2019 – 2020

Multi-year Software Engineering curriculum focused on mastering web development fundamentals

Roberts Wesleyan College, M.Ed Childhood Education

2013 – 2014

State University of New York at Geneseo, BA Philosophy

2010 – 2013