

# Jordan Moore

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## Profile

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

## Skills

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### Backend

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

### Frontend

JavaScript, React/Redux,  
HTML/CSS, jQuery

### Tooling

Git, Linux, Pivotal Tracker

### Cloud

Digital Ocean, Heroku,  
Google Cloud Platform

## Professional Experience

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### Co-Creator, Software Engineer, Satellite

2020 – present

<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. Built with Node.js, Express, Kubernetes, Docker, React, and DGraph.

- Worked with a remote team to create Satellite's infrastructure
- Co-built Satellite core application for a single backend
- Designed the Admin GUI for managing and deploying Satellites using React
- Integrated the Admin GUI with Satellite and the Kubernetes cluster
- Contributed to architectural decisions regarding Satellite's multi-instance infrastructure
- Successfully tested Satellite deployment on several cloud providers (Digital Ocean, Azure, GCP)
- Co-authored technical case study, detailing Satellite's design and implementation

### Full Stack Web Developer, Self-Employed

2019 – 2020

Remote. Built open-source projects using Ruby, JavaScript, Node.js, SQL, React, HTML/CSS, and Express.

- DS-Plus: an NPM package built with JavaScript that provides fast, non-native data structures
- Regexer: a Regex editor that evaluates Ruby and JavaScript expressions, built with React and Ruby
- Mello: a Trello clone built in React and Redux with a Rails API backend that supports creating, editing, and deleting boards, lists, and cards

### Educator, Various Districts

2014 – 2018

Subjects taught: Web Development, Mathematics, AP Psychology, US History

## Education

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### Launch School

2019 – 2020

Multi-year Software Engineering curriculum focused on mastering web development fundamentals  
<https://launchschool.com/employers>

### Roberts Wesleyan College, M.Ed Childhood Education

2013 – 2014

### State University of New York at Geneseo, BA Philosophy

2010 – 2013