

Chad Allen Moore

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1401 W. Gordon Pike, Bloomington, IN 47403

*In Nuce*, I am a JavaScript full-stack engineer that likes people.

I like to write clean code and engineer great apps and apis. I test my code.

## CORE COMPETENCIES

- + Strong, clean coding and refactoring skills and experience.
- + Strong logic, analytic, and problem solving ability.
- + Design from gathering requirements to implementation.
- + Rapid learning. Able to learn, document, apply, implement, and train.
- + Business process design and improvement.
- + Excellent communications, strong MS Office skills, strong writing ability.
- + Leading meetings, making decisions, introduction, and implementation of new technologies.
- + Project and team leadership, guiding & training team, setting vision, goals, and plans

## SKILL SET

- + JavaScript with React, Ember, jQuery, Node.js, and Express, Tape.js, mocha, chai
- + HTML/CSS, PHP
- + PostgreSQL, MongoDB, MS SQL Server
- + Amazon Web Services
- + Linux, vim, bash
- + git, Github, BitBucket, Jira

## KEY EXPERIENCES

- + Design and development of multiple full-stack JavaScript applications.
- + Development in multiple enterprise-level development environments and architectures.
- + Development on Agile teams using continuous integration and deployment.
- + Design and development of company-wide, multi-site operations system.
- + Implementation and integration of commercial off-the-shelf products.

## WORK EXPERIENCE

### **March 2014—Present    JavaScript Senior Consultant, Fusion Alliance**

Consulting and coding for enterprise clients in the medical, insurance, and public utility spaces. Team leader.

### **Aug. 2013—Jan. 2016    Lead Developer, TribeScribe**

Lead the full stack development effort for startup. Mongo-Ember-Node app.

### **Nov. 2010—March 2014    Director of IS / Lead Developer, Indiana Limestone Company (ILC)**

Responsible to lead the IS team (ILC is the world's largest supplier and fabricator of Indiana Limestone w/ ~150-200 employees), oversee our IT infrastructure, software systems (accounting, CRM, inventory, payroll), lead IT projects, lead design of our operations/inventory system and systems integration, manage IT budget, decide upon hardware and software.

### **Dec. 2003— Nov. 2010    Software Developer, Indiana Limestone Company**

Development and management of ILC's proprietary operations software, StoneTracker, design/coding of the entire application.

## EDUCATION

B.S. Mechanical Engineering, Purdue University, December 2000.