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# Benjamin R. (“Randy”) King

## Full-Stack Web Developer

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Website: <https://brandallk.github.io/>

Github: <https://github.com/brandallk>

## ABOUT ME

My background in hard science research taught me to face and overcome technical challenges while working closely with collaborators. My decade of hard-knocks experience as an entrepreneur taught me to embrace organized planning and take final responsibility for outcomes. I bring that experience, and a life-long love of learning, to my pursuit of excellence creating software.

## SKILLS & TRAINING

- |                  |                |                |
|------------------|----------------|----------------|
| • JavaScript     | • C# / .NET    | • PHP          |
| • Node / Express | • HTML5        | • Laravel 5    |
| • Vue / Vuex     | • CSS3         | • Eloquent ORM |
| • MongoDB        | • Sass / SCSS  | • MySQL        |
| • Mocha / Chai   | • Bootstrap    | • PostgreSQL   |
| • jQuery         | • Git / Github | • PHPUnit      |

## EXPERIENCE

### **Boise CodeWorks (Boise, ID) - Student**

January 2018 - PRESENT

- Gained intensive experience building projects with JavaScript, C#, frameworks, and full-stack concepts.
- Worked in Agile-inspired teams to manage and meet project goals.

### **E&L Custom Ag (Idaho / Nevada) - Partner/Entrepreneur**

November 2009 - January 2018

- Used self-taught web-dev skills to launch a company services website & ecommerce sales platform built with PHP and JavaScript.
- Used organic science experience to help build & sustain crop production covering thousands of acres in a multi-state operation.

### **University of Colorado Boulder, Chemistry Dept. - Research & Teaching Fellow**

August 2006 - November 2009

- Performed original research in organic chemistry while a PhD candidate.
- Won department's 'Graduate Teaching Excellence Award' three times.

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## EDUCATION

**The College of Idaho, Caldwell, ID** - *B.S. in Chemistry*

August 1999 - March 2003

My studies included multiple semesters of mathematics (e.g. multivariable calculus, differential equations) and courses in Visual Basic and C++. While earning my degree, I also completed a research internship at the University of Syracuse, NY.