



# Benjamin R. Matthews

Software Engineer

## Contact

☎ (864) 437-7980  
✉ me@bmatt468.com  
💻 bmatt468.com  
🌐 github.com/bmatt468/

## Key Skills

## Education

B.A., Computer Science  
Bob Jones University, 2015

## Summary:

I am a full-stack software engineer, with over six years of experience developing web-based applications using a variety of high-level programming languages.

## Work History:

### Sr. Software Engineer

Mar. 2016 - Present

*LoudDoor, LLC - Columbia, SC*

- Craft web applications using PHP and the Laravel Framework
- Plan, develop, and maintain solutions for clients based off user stories
- Implement test-driven development strategies in the development cycle
- Patch and upgrade codebase as needed
- Analyze user data, and write queries to display data for sales and marketing teams

### C# / ASP.NET Developer

Nov. 2015 - Feb. 2016

*Decision Dynamics, Inc. - Lexington, SC*

- Used C# to upgrade main internal software
- Developed and maintained internal password management system
- Deployed triweekly updates to internal software

### PHP Developer

May 2015 - Nov. 2015

*codeBOX, LLC - Remote*

- Crafted custom web applications for clients using PHP and WordPress
- Wrote application deployment scripts using the npm library and gulp.js
- Patched and updated company WordPress plugin, LifterLMS
- Managed development of a plugin that connects LifterLMS to the MailChimp API

### PHP Developer

May 2014 - May 2015

*Haskins Company - Greenville, SC / Remote*

- Designed and developed WordPress solutions for clients
- Updated websites from CSS2 to CSS3
- Developed custom plugins to assist clients with specific needs
- Optimized clients' websites to be crawled by search engines

## Projects:

### ShortMail.io

ShortMail is a project that I designed and built throughout 2017. ShortMail is a service that will generate a temporary email address such as *foo@shormail.io*, and seamlessly redirect emails sent to that address to another email address.

### DEEDRA

DEEDRA is a web application that I built for Ropak Manufacturing, which allows the engineering team to track and manage electrical and mechanical drawings. Prior to DEEDRA, the team resorted to tracking the drawings' ID and information with a shared spreadsheet. DEEDRA was finished in January, 2015, and has been running since then.