

Brian Clymer

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WORK EXPERIENCE

- **Microsoft – Intern Dev**, May 2013 – August 2013
 - Worked on Dynamics AX on the budget planning team building a tool that integrated with Office Addins for Office 2013. This was in X++ and C#.
- **Agile Sports – Hudl - Intern Dev**, February 2012 – May 2013 & August 2013 – Present
 - Worked with Objective-C on Hudl's iOS App.
 - Worked with JavaScript (jQuery, Underscore, Backbone), .NET (C#), ASP, MS SQL, and MongoDB on Hudl's Web App.
 - Was the developer of Hudl's Android App for 6 months before I left in the summer of 2013.
 - Worked on an internal deploy tool using node.js, Mongo, Redis, .NET, and the APIs of Jira, Github, and Basecamp.
- **LPStudentServe - Dev**, May 2011 – October 2011
 - Developed a fully functional website for Lincoln Public Schools using PHP, MySQL, HTML, CSS, JavaScript, and AJAX.
 - Cooperated with IT team of a large-scale company, worked with their server setup and followed their development/test/production cycle.

OTHER EXPERIENCE, THINGS I'VE DONE, TECH I'VE WORKED WITH

Going to my github page would be the place to go for this stuff - <https://github.com/bclymer>

- Golang
 - Made a real-time game using websockets - <https://github.com/bclymer/quarto>
 - Potentially running right now - <http://bclymer.com:8080/>
 - It also has JavaScript.
 - It's pretty alpha, the core functionality should work, but some buttons might do nothing.
- Mobile Development
 - Objective C – iOS
 - Java – Android
 - <https://play.google.com/store/apps/developer?id=crdnlfan>
 - <https://play.google.com/store/apps/developer?id=FratMusic>
- Databases
 - MongoDB
 - MySQL
 - MS SQL
 - X++ Tables (though I don't want to do Dynamics AX dev again, so I won't do this for you)
 - Redis – Not really a database, but I've used it for personal projects
- PHP (I mean...I know it, but I'm not proud)

EDUCATION

- University of Nebraska - Lincoln (Class of 2015)
- Major: Business Management, Minor: Math
- ACT Score: 33 (English: 31, Math: 35, Reading: 31, Science: 35)

